



UNIVERSIDADE FEDERAL DO RIO DE JANEIRO
CENTRO DE TECNOLOGIA
INSTITUTO DE MACROMOLÉCULAS PROFESSORA
ELOISA MANO

PORTARIA Nº 5.728, DE 16 DE JUNHO DE 2016

O Diretor do Instituto de Macromoléculas Professora Eloisa Mano do Centro de Tecnologia da Universidade Federal do Rio de Janeiro, no uso da competência delegada pela Portaria nº 1550 de 09 de março de 2015, publicada no Diário Oficial da União de 11 de março de 2015, resolve:

Retificar a Portaria Nº 684, de 27 de janeiro de 2016, publicada no Boletim da Universidade Federal do Rio de Janeiro nº 06 de 11 de fevereiro de 2016 e no Diário Oficial da União nº 24, Seção 01, Pág. 25, de 04 de fevereiro de 2016, referente à divulgação dos nomes dos candidatos aprovados no processo seletivo aberto para contratação de professor substituto do Edital nº 445 de 03 de dezembro de 2015.

ONDE SE LÊ:

1º lugar - Renata da Silva Cardoso

2º lugar - José Carlos Dutra Filho

LEIA-SE:

1º lugar - Renata da Silva Cardoso

2º lugar - José Carlos Dutra Filho

3º lugar - Daniela de França da Silva Freitas

4º lugar - Gisele Cristina Valle Iulianelli

LUIS CLAUDIO MENDES

Diretor do Instituto de Macromoléculas Professora
Eloisa Mano

UNIVERSIDADE FEDERAL DE SANTA
CATARINA
SECRETARIA DE GESTÃO DE PESSOAS
DEPARTAMENTO DE DESENVOLVIMENTO DE
PESSOAS

PORTARIA Nº 619, DE 15 DE JUNHO DE 2016

A Diretora do Departamento de Desenvolvimento de Pessoas no uso de suas atribuições e tendo em vista o que consta do processo nº 23080.057694/2015-02, torna público o resultado do concurso público para a carreira do Magistério Superior, realizado pelo Departamento de Cirurgia, do Centro de Ciências da Saúde, objeto do Edital nº 154/DDP/2015, publicado no Diário Oficial da União de 14 de dezembro de 2015, Seção 3, página 71.

Campo de Conhecimento: Medicina/Cirurgia/Cirurgia Torácica

Regime de Trabalho: 20 (vinte) horas

Vagas: 1 (uma)

Ministério da Fazenda

GABINETE DO MINISTRO

PORTARIA Nº 202, DE 17 DE JUNHO DE 2016

O MINISTRO DE ESTADO DA FAZENDA, no uso das atribuições que lhe confere o art. nº 87, parágrafo único, II, da Constituição Federal, tendo em vista o disposto no art. 70, incisos I e II, da Lei nº 9.069, de 29 de junho de 1995, e considerando a solicitação do Ministério das Comunicações e os termos da Nota Técnica nº 48/ COGPC/SEAE/MF, de 3 de maio de 2016, resolve:

Art. 1º O reajuste das tarifas dos serviços postais e telegráficos, nacionais e internacionais, prestados exclusivamente pela Empresa Brasileira de Correios e Telégrafos - ECT, a ser aprovado pelo Ministério das Comunicações, nos termos do art. 32 da Lei nº 6.538, de 22 de junho de 1978, deverá observar os limites constantes do Anexo a esta Portaria e o disposto na Portaria MF nº 244, de 25 de março de 2010.

Art. 2º Qualquer outro reajuste das tarifas mencionadas no art. 1º somente poderá ser implementado depois de decorridos 12 (doze) meses, no mínimo, observado o disposto no art. 70 da Lei nº 9.069, de 29 de junho de 1995.

Art. 3º Esta Portaria entra em vigor na data de sua publicação.

HENRIQUE DE CAMPOS MEIRELLES

ANEXO I

Aplicação linear do percentual de 10,641% sobre todo o rol de tarifas e preços públicos cobrados pela ECT na prestação dos serviços postais de monopólio, conforme §1º do Art. 3º da Portaria MF nº 244/2010 (sem arredondamento, até a quarta casa decimal).

Faixas de Peso (em gramas)	Carta Comercial Tarifas
Até 20 g	R\$ 1,6867
Acima de 20 a 50 g	R\$ 2,3495
Acima de 50 a 100 g	R\$ 3,2531
Acima de 100 a 150 g	R\$ 3,9760
Acima de 150 a 200 g	R\$ 4,6989
Acima de 200 a 250 g	R\$ 5,4219
Acima de 250 a 300 g	R\$ 6,2050
Acima de 300 a 350 g	R\$ 6,9279
Acima de 350 a 400 g	R\$ 7,6508
Acima de 400 a 450 g	R\$ 8,3738
Acima de 450 a 500 g	R\$ 9,0966

Classe/Denominação/Nível: A/Adjunto A/1
Lista geral:

Classificação	Candidato	Média final
1º	FABIO MAY DA SILVA	9,53
2º	ANDREA ANNELIESE REICH-MUTH DAY	7,61

Lista de Pessoas com Deficiência:
NÃO HOUVE CANDIDATO INSCRITO
Lista de Pessoas Negras:
NÃO HOUVE CANDIDATO INSCRITO

LILIAN CRISTIANE SILVA DE OLIVEIRA

PORTARIA Nº 620, DE 17 DE JUNHO DE 2016

A Diretora do Departamento de Desenvolvimento de Pessoas no uso de suas atribuições e tendo em vista o que consta do processo nº 23080.064286/2015-07, torna público o resultado do concurso público para a carreira do Magistério Superior, realizado pelo Campus de Araranguá, objeto do Edital nº 154/DDP/2015, publicado no Diário Oficial da União de 14 de dezembro de 2015, Seção 3, página 71.

Campo de Conhecimento: Docência nas profissões da saúde/informática médica/habilidades de comunicação/educação na comunidade/integração ensino-serviço/ensino tutorial
Regime de Trabalho: Dedicção Exclusiva/DE
Vagas: 1 (uma) sendo esta, preferencialmente, reservada para candidatos com deficiências conforme prevê a seção 4 deste Edital
Classe/Denominação/Nível: A/Adjunto A/1
Lista geral:

Classificação	Candidato	Média final
1º	PAULO MARCONDES CARVALHO JUNIOR	9,55

Lista de Pessoas com Deficiência:
NÃO HOUVE CANDIDATO INSCRITO
Lista de Pessoas Negras:
NÃO HOUVE CANDIDATO APROVADO

LILIAN CRISTIANE SILVA DE OLIVEIRA

PORTARIA Nº 621, DE 15 DE JUNHO DE 2016

A Diretora do Departamento de Desenvolvimento de Pessoas no uso de suas atribuições e tendo em vista o que consta do processo nº 23080.058104/2015-51, torna público o resultado do concurso público para a carreira do Magistério Superior, realizado pelo Departamento de Direito, do Centro de Ciências Jurídicas, objeto do Edital nº 154/DDP/2015, publicado no Diário Oficial da União de 14 de dezembro de 2015, Seção 3, página 71.

Campo de Conhecimento: Direito Administrativo
Regime de Trabalho: Dedicção Exclusiva/DE
Vagas: 1 (uma)
Classe/Denominação/Nível: A/Adjunto A/1
Lista geral:

Classificação	Candidato	Média final
1º	JOSE SERGIO DA SILVA CRISTOVAM	9,08
2º	PEDRO DE MENEZES NIEBUHR	8,80
3º	LIZ BEATRIZ SASS	8,13
4º	LUANA RENOSTRO HEINEN	7,96

Lista de Pessoas com Deficiência:
NÃO HOUVE CANDIDATO INSCRITO
Lista de Pessoas Negras:
NÃO HOUVE CANDIDATO INSCRITO

LILIAN CRISTIANE SILVA DE OLIVEIRA

PORTARIA Nº 635, DE 17 DE JUNHO DE 2016

A Diretora do Departamento de Desenvolvimento de Pessoas no uso de suas atribuições e tendo em vista o que consta do processo nº 23080.064243/2015-13, torna público o resultado do concurso público para a carreira do Magistério Superior, realizado pelo Campus de Curitiba, objeto do Edital nº 154/DDP/2015, publicado no Diário Oficial da União de 14 de dezembro de 2015, Seção 3, página 71.

Campo de Conhecimento: Docência nas profissões da saúde/informática médica/habilidades de comunicação/educação na comunidade/integração ensino-serviço/ensino tutorial/fundamentos do SUS

Regime de Trabalho: 20 (vinte) horas

Vagas: 1 (uma) sendo esta, preferencialmente, reservada para candidatos com deficiência conforme prevê a seção 4 deste Edital
Classe/Denominação/Nível: A/Assistente A/1
Lista geral:

Classificação	Candidato	Média final
1º	MANOELA DE LEON NOBRE-GA RESES	8,67

Lista de Pessoas com Deficiência:
NÃO HOUVE CANDIDATO INSCRITO
Lista de Pessoas Negras:
NÃO HOUVE CANDIDATO APROVADO

LILIAN CRISTIANE SILVA DE OLIVEIRA

Faixas de Peso (em gramas)	Carta Não-Comercial Tarifas
Até 20 g	R\$ 1,1446
Acima de 20 a 50 g	R\$ 1,8072
Acima de 50 a 100 g	R\$ 2,4097
Acima de 100 a 150 g	R\$ 3,0723
Acima de 150 a 200 g	R\$ 3,7350
Acima de 200 a 250 g	R\$ 4,3976
Acima de 250 a 300 g	R\$ 5,0604
Acima de 300 a 350 g	R\$ 5,6628
Acima de 350 a 400 g	R\$ 6,3255
Acima de 400 a 450 g	R\$ 6,9881
Acima de 450 a 500 g	R\$ 7,6508

Faixas de Peso (em gramas)	FAC - Franqueamento Autorizado de Cartas - Tarifas
Até 20 g	R\$ 1,4940
Acima de 20 a 50 g	R\$ 2,0482
Acima de 50 a 100 g	R\$ 2,9278
Acima de 100 a 150 g	R\$ 3,5423
Acima de 150 a 200 g	R\$ 4,1327
Acima de 200 a 250 g	R\$ 4,8315
Acima de 250 a 300 g	R\$ 5,4098
Acima de 300 a 350 g	R\$ 6,1086
Acima de 350 a 400 g	R\$ 6,7110
Acima de 400 a 450 g	R\$ 7,3978
Acima de 450 a 500 g	R\$ 8,0123

Telegrama Nacional		
Meio de Acesso	Telegrama	Tarifa por página
Agência	Pré-Pago	R\$ 10,2413
Telefone	Fonado	R\$ 8,5303
Internet	Internet	R\$ 7,0725

Telegrama Internacional		
Grupos de Países	Tarifa por palavra	
Grupo I	R\$ 1,3011	
Grupo II	R\$ 1,3856	
Grupo III	R\$ 1,4578	
Grupo IV	R\$ 2,1085	
Grupo V	R\$ 2,6024	



Cartas e Cartões Postais Internacionais - Modalidade Prioritária					
Faixas de Peso (em gramas)	Grupo I	Grupo II	Grupo III	Grupo IV	Grupo V
Até 20 g	R\$ 2,8314	R\$ 2,9519	R\$ 3,2531	R\$ 3,9157	R\$ 4,1567
Acima de 20 a 50	R\$ 5,0604	R\$ 5,1809	R\$ 5,6628	R\$ 6,7471	R\$ 7,7110
Acima de 50 a 100	R\$ 7,4700	R\$ 7,8315	R\$ 8,7954	R\$ 10,2413	R\$ 14,2173
Acima de 100 a 250	R\$ 15,0607	R\$ 15,6028	R\$ 19,5186	R\$ 21,1452	R\$ 30,0612
Acima de 250 a 500	R\$ 28,4346	R\$ 29,2780	R\$ 34,1576	R\$ 38,1939	R\$ 47,9534
Acima de 500 a 1.000	R\$ 47,1701	R\$ 48,7967	R\$ 58,5561	R\$ 65,0623	R\$ 84,5208
Acima de 1.000 a 1.500	R\$ 65,8454	R\$ 68,2552	R\$ 82,8942	R\$ 91,8704	R\$ 121,1485
Acima de 1.500 a 2.000	R\$ 84,5208	R\$ 87,7738	R\$ 107,2926	R\$ 118,6785	R\$ 157,7159

Cartas e Cartões Postais Internacionais - Modalidade Econômica					
Faixas de Peso (em gramas)	Grupo I	Grupo II	Grupo III	Grupo IV	Grupo V
Até 20 g	R\$ 1,3856	R\$ 1,4457	R\$ 1,6867	R\$ 1,8675	R\$ 2,0482
Acima de 20 a 50	R\$ 2,3495	R\$ 2,5904	R\$ 3,0121	R\$ 3,4940	R\$ 4,2170
Acima de 50 a 100	R\$ 4,0362	R\$ 4,3976	R\$ 5,1206	R\$ 5,8435	R\$ 7,0484
Acima de 100 a 250	R\$ 9,3375	R\$ 10,1810	R\$ 10,9642	R\$ 12,7112	R\$ 14,8800
Acima de 250 a 500	R\$ 17,4704	R\$ 18,6752	R\$ 20,3018	R\$ 23,9767	R\$ 28,4346
Acima de 500 a 1.000	R\$ 33,3142	R\$ 34,9409	R\$ 37,4108	R\$ 44,7002	R\$ 52,8330
Acima de 1.000 a 1.500	R\$ 49,1581	R\$ 51,2064	R\$ 55,3029	R\$ 65,8454	R\$ 77,2314
Acima de 1.500 a 2.000	R\$ 65,0623	R\$ 67,4720	R\$ 73,1348	R\$ 86,9907	R\$ 101,6297

ANEXO II

Tarifas Máximas Autorizadas para cada serviço, constituindo-se no teto de preço, conforme item 7.4 do Anexo e Art. 3º da Portaria MF nº 244/2010 (valores arredondados).

Faixas de Peso (em gramas)	Carta Comercial Tarifas
Até 20 g	R\$ 1,70
Acima de 20 a 50 g	R\$ 2,35
Acima de 50 a 100 g	R\$ 3,25
Acima de 100 a 150 g	R\$ 4,00
Acima de 150 a 200 g	R\$ 4,70
Acima de 200 a 250 g	R\$ 5,40
Acima de 250 a 300 g	R\$ 6,20
Acima de 300 a 350 g	R\$ 6,95
Acima de 350 a 400 g	R\$ 7,65
Acima de 400 a 450 g	R\$ 8,35
Acima de 450 a 500 g	R\$ 9,10

Faixas de Peso (em gramas)	Carta Não-Comercial Tarifas
Até 20 g	R\$ 1,15
Acima de 20 a 50 g	R\$ 1,80
Acima de 50 a 100 g	R\$ 2,40
Acima de 100 a 150 g	R\$ 3,05
Acima de 150 a 200 g	R\$ 3,75

Acima de 200 a 250 g	R\$ 4,40
Acima de 250 a 300 g	R\$ 5,05
Acima de 300 a 350 g	R\$ 5,65
Acima de 350 a 400 g	R\$ 6,35
Acima de 400 a 450 g	R\$ 7,00
Acima de 450 a 500 g	R\$ 7,65

Faixas de Peso (em gramas)	FAC - Franqueamento Autorizado de Cartas - Tarifas
Até 20 g	R\$ 1,49
Acima de 20 a 50 g	R\$ 2,05
Acima de 50 a 100 g	R\$ 2,93
Acima de 100 a 150 g	R\$ 3,54
Acima de 150 a 200 g	R\$ 4,13
Acima de 200 a 250 g	R\$ 4,83
Acima de 250 a 300 g	R\$ 5,41
Acima de 300 a 350 g	R\$ 6,11
Acima de 350 a 400 g	R\$ 6,71
Acima de 400 a 450 g	R\$ 7,40
Acima de 450 a 500 g	R\$ 8,01

Telegrama Nacional		
Meio de Acesso	Telegrama	Tarifa por página
Agência	Pré-Pago	R\$ 10,24
Telefone	Fonado	R\$ 8,53
Internet	Internet	R\$ 7,07

Telegrama Internacional	
Grupos de Países	Tarifa por palavra
Grupo I	R\$ 1,30
Grupo II	R\$ 1,39
Grupo III	R\$ 1,46
Grupo IV	R\$ 2,11
Grupo V	R\$ 2,60

Cartas e Cartões Postais Internacionais - Modalidade Prioritária					
Faixas de Peso (em gramas)	Grupo I	Grupo II	Grupo III	Grupo IV	Grupo V
Até 20 g	R\$ 2,85	R\$ 2,95	R\$ 3,25	R\$ 3,90	R\$ 4,15
Acima de 20 a 50	R\$ 5,05	R\$ 5,20	R\$ 5,65	R\$ 6,75	R\$ 7,70
Acima de 50 a 100	R\$ 7,45	R\$ 7,85	R\$ 8,80	R\$ 10,25	R\$ 14,20
Acima de 100 a 250	R\$ 15,05	R\$ 15,60	R\$ 19,50	R\$ 21,15	R\$ 30,05
Acima de 250 a 500	R\$ 28,45	R\$ 29,30	R\$ 34,15	R\$ 38,20	R\$ 47,95
Acima de 500 a 1.000	R\$ 47,15	R\$ 48,80	R\$ 58,55	R\$ 65,05	R\$ 84,50
Acima de 1.000 a 1.500	R\$ 65,85	R\$ 68,25	R\$ 82,90	R\$ 91,85	R\$ 121,15
Acima de 1.500 a 2.000	R\$ 84,50	R\$ 87,75	R\$ 107,30	R\$ 118,70	R\$ 157,70

Cartas e Cartões Postais Internacionais - Modalidade Econômica					
Faixas de Peso (em gramas)	Grupo I	Grupo II	Grupo III	Grupo IV	Grupo V
Até 20 g	R\$ 1,40	R\$ 1,45	R\$ 1,70	R\$ 1,85	R\$ 2,05
Acima de 20 a 50	R\$ 2,35	R\$ 2,60	R\$ 3,00	R\$ 3,50	R\$ 4,20
Acima de 50 a 100	R\$ 4,05	R\$ 4,40	R\$ 5,10	R\$ 5,85	R\$ 7,05
Acima de 100 a 250	R\$ 9,35	R\$ 10,20	R\$ 10,95	R\$ 12,70	R\$ 14,90
Acima de 250 a 500	R\$ 17,45	R\$ 18,70	R\$ 20,30	R\$ 24,00	R\$ 28,45
Acima de 500 a 1.000	R\$ 33,30	R\$ 34,95	R\$ 37,40	R\$ 44,70	R\$ 52,85
Acima de 1.000 a 1.500	R\$ 49,15	R\$ 51,20	R\$ 55,30	R\$ 65,85	R\$ 77,25
Acima de 1.500 a 2.000	R\$ 65,05	R\$ 67,45	R\$ 73,15	R\$ 87,00	R\$ 101,65

ANEXO III

Aplicação linear do percentual de 10,641% sobre todo o rol de tarifas e preços públicos cobrados pela ECT na prestação dos serviços postais de correspondência agrupada interestadual, conforme §1º do Art. 3º da Portaria MF nº 244/2010 (sem arredondamento, até a quarta casa decimal).

TARIFA REAJUSTADA			PESO(kg)															
Serviço	Origem	Destino	Até 1	Acima de 1 até 2	Acima de 2 até 3	Acima de 3 até 4	Acima de 4 até 5	Acima de 5 até 6	Acima de 6 até 7	Acima de 7 até 8	Acima de 8 até 9	Acima de 9 até 10	Acima de 10 até 11	Acima de 11 até 12	Acima de 12 até 13	Acima de 13 até 14	Acima de 14 até 15	kg excedente ou fração
Cap	AC	AC Local	9.8900	11.3700	12.8400	14.3200	15.8000	17.2800	18.7700	20.2500	21.7200	23.2000	24.6800	26.1600	27.6300	29.1300	30.6000	2.2200
Cap	AC	AC-Divisa	11.3400	13.2000	15.0600	16.9100	18.7700	20.6100	22.4600	24.3200	26.1700	28.0300	29.8800	31.7400	33.5900	35.4500	37.2900	2.7800
Cap	AC	AL	56.5000	104.1100	151.7200	199.3300	246.9300	294.5300	342.1400	389.7400	437.3500	484.9400	532.5500	580.1600	627.7600	675.3600	722.9700	71.4100
Cap	AC	AM	24.1100	39.3500	54.6000	69.8300	85.0600	100.2900	115.5300	130.7700	146.0000	161.2300	176.4700	191.7000	206.9300	222.1600	237.4100	22.8600
Cap	AC	AP	46.4300	83.9500	121.4900	159.0100	196.5300	234.0500	271.5800	309.1000	346.6200	384.1400	421.6800	459.2000	496.7200	534.2400	571.7600	56.2900
Cap	AC	BA	52.9100	96.9500	140.9800	185.0000	229.0200	273.0500	317.0800	361.1100	405.1400	449.1700	493.2000	537.2100	581.2400	625.2700	669.3000	66.0400
Cap	AC	CE	53.3900	97.9000	142.4000	186.9000	231.4000	275.8900	320.4100	364.9000	409.4000	453.9000	498.4000	542.8900	587.3900	631.8900	676.3900	66.7600
Cap	AC	DF	42.5200	76.1700	109.8100	143.4500	177.0800	210.7200	244.3500	278.0000	311.6400	345.2700	378.9100	412.5600	446.1800	479.8300	513.4700	50.4600
Cap	AC	ES	51.8600	94.8200	137.7700	180.7200	223.6800	266.6300	309.5900	352.5400	395.4900	438.4600	481.4000	524.3500	567.3200	610.2700	653.2200	64.4300
Cap	AC	GO	40.5300	72.2000	103.8600	135.5100	167.1600	198.8200	230.4700	262.1300	293.7800	325.4300	357.0900	388.7400	420.4000	452.0500	483.7100	47.5000
Cap	AC	MA	45.8600	82.8600	119.8300	156.7900	193.7600	230.7300	267.7100	304.6800	341.6500	378.6100	415.6000	452.5600	489.5300	526.5000	563.4800	55.4500
Cap	AC	MG	46.4600	84.0400	121.6200	159.1800	196.7600	234.3200	271.9000	309.4800	347.0500	384.6200	422.1900	459.7700	497.3300	534.9100	572.4900	56.3600
Cap	AC	MS	26.2700	43.6600	61.0400	78.4100	95.7900	113.1800	130.5500	147.9300	165.3200	182.6900	200.0700	217.4600	234.8300	252.2100	269.5900	26.0800
Cap	AC	MT	28.4100	47.9500	67.4700	86.9900	106.5300	126.0500	145.5700	165.1000	184.6300	204.1500	223.6800	243.2000	262.7400	282.2600	301.7800	29.3000
Cap	AC	PA	40.9300	72.9700	104.9900	137.0300	169.0500	201.0800	233.1200	265.1400	297.1600	329.2000	361.2200	393.2500	425.2900	457.3100	489.3300	48.0500
Cap	AC	PB	62.0200	115.1400	168.2600	221.3700	274.4900	327.6000	380.7200	433.8400	486.9500	540.0700	593.1700	646.3000	699.4000	752.5300	805.6300	79.6800
Cap	AC	PE	57.7800	106.6800	155.5700	204.4600	253.3500	302.2300	351.1200	400.0100	448.9000	497.7900	546.6700	595.5600	644.4600	693.3500	742.2400	73.3400
Cap	AC	PI	46.9000	84.9200	122.9200	160.9400	198.9500	236.9700	274.9700	312.9900	350.9900	389.0100	427.0200	465.0400	503.0400	541.0600	579.0700	57.0100
Cap	AC	PR	43.9300	78.9600	113.9900	149.0100	184.0300	219.0500	254.0700	289.0900	324.1000	359.1200	394.1400	429.1600	464.1900	499.2100	534.2300	52.5200
Cap	AC	RJ	49.3700	89.8500	130.3100	170.7700	211.2400	251.7100	292.1800	332.6400	373.1000	413.5800	454.0400	494.5000	534.9800	575.4400	615.9100	60.7100
Cap	AC	RN	59.4700	110.0500	160.6300	211.2100	261.7900	312.3600	362.9400	413.5200	464.1000	514.6800	565.2600	615.8400	666.4300	717.0100	767.5900	75.8800
Cap	AC	RO	16.4100	23.9000	31.4000	38.9000	46.3900	53.8700	61.3800	68.8600	76.3600	83.8700	91.3500	98.8600	106.3400	113.8400	121.3300	11.2500
Cap	AC	RR	30.5600	52.2400	73.9100	95.5900	117.2500	138.9200	160.6000	182.2700	203.9500	225.6100	247.2800	268.9600	290.6300	312.3100	333.9700	32.5200
Cap	AC	RS	47.0600	85.2400	123.4200	161.6000	199.7700	237.9300	276.1100	314.2800	352.4600	390.6300	428.8100	466.9800	505.1600	543.3300	581.5100	57.2600
Cap	AC	SC	46.7900	84.6800	122.5500	160.4300	198.3200	236.2000	274.0800	311.9700	349.8400	387.7200	425.6100	463.4900	501.3700	539.2400	577.1300	56.8200
Cap	AC	SE	54.4400	99.9900	145.5300	191.0600	236.6100	282.1500	327.6800	373.2200	418.7600	464.3000	509.8300	555.3800	600.9200	646.4500	692.0000	68.3200
Cap	AC	SP	47.1500	85.4000	123.6600	161.9100	200.1700	238.4300	276.6800	314.9400	353.2000	391.4400	429.7000	467.9600	506.2100	544.4700	582.7200	57.4000
Cap	AC	TO	46.5600	84.2400	121.9000	159.5800	197.2400	234.9200	272.5800	310.2500	347.9300	385.5900	423.2700	460.9300	498.6100	536.2700	573.9500	56.5200
Int	AC	AC - Local	9.8900	11.3700	12.8400	14.3200	15.8000	17.2800	18.7700	20.2500	21.7200	23.2000	24.6800	26.1600	27.6300	29.1300	30.6000	2.2200
Int	AC	AC-Divisa	11.3400	13.2000	15.0600	16.9100	18.7700	20.6100	22.4600	24.3200	26.1700	28.0300	29.8800	31.7400	33.5900	35.4500	37.2900	2.7800
Int	AC	AL	58.3600	107.8200	157.2800	206.7300	256.2000	305.6600	355.1100	404.5700	454.0300	503.4800	552.9400	602.4000	651.8500	701.3100	750.7600	74.1900
Int	AC	AM	25.9900	43.0600	60.1500	77.2500	94.3200	111.4100	128.5100	145.6000	162.6800	179.7700	196.8600	213.9400	231.0300	248.1200	265.2000	25.6400
Int	AC	AP	48.2900	87.6600	127.0400	166.4100	205.7900	245.1800	284.5500	323.9300	363.3000	402.6800	442.0600	481.4300	520.8200	560.1800	599.5700	59.0600
Int	AC	BA	54.7700	100.6600	146.5400	192.4100	238.3000	284.1800	330.0500	375.9400	421.8200	467.6900	513.5800	559.4600	605.3400	651.2300	697.1000	68.8200
Int	AC	CE	55.2700	101.6100	147.9700	194.3200	240.6700	287.0200	333.3800	379.7200	426.0800	472.4300	518.7800	565.1300	611.4900	657.8300	704.1900	69.5300
Int	AC	DF	44.3800	79.8700	115.3600	150.8500	186.3400	221.8500	257.3400	292.8300	328.3200	363.8100	399.3000	434.7900	470.2800	505.7700	541.2600	53.2500
Int	AC	ES	53.7200	98.5300	143.3400	188.1300	232.9500	277.7600	322.5700	367.3800	412.1700	456.9800	501.7900	546.6000	591.4100	636.2100	681.0200	67.2200
Int	AC	GO	42.3900	75.9100	109.4100	142.9300	176.4300	209.9400	243.4400	276.9600	310.4600	343.9800	377.4800	410.9900	444.4900	478.0100	511.5100	50.2700
Int	AC	MA	47.7400	86.5500	125.3800	164.2100	203.0400	241.8500	280.6800	319.5100	358.3300	397.1500	435.9800	474.8000	513.6300	552.4600	591.2700	58.2400
Int	AC	MG	48.3200	87.7500	127.1700	166.6000	206.0200	245.4500	284.8700	324.3000	363.7200	403.1500	442.5800	482.0000	521.4300	560.8500	600.2800	59.1500
Int	AC	MS	28.1300	47.3500	66.5900	85.8300	105.0600	124.2900	143.5200	162.7600	182.0000	201.2200	220.4600	239.6900	258.9300	278.1700	297.3900	28.8600
Int	AC	MT	30.2800	51.6600	73.0300	94.4100	115.7900	137.1700	158.5500	179.9200	201.3100	222.6900	244.0700	265.4500	286.8200	308.2000	329.5800	32.0800



Int	AC	PA	42.7900	76.6800	110.5600	144.4300	178.3200	212.2000	246.0900	279.9700	313.8400	347.7300	381.6100	415.5000	449.3800	483.2500	517.1400	50.8200
Int	AC	PB	63.8800	118.8500	173.8100	228.7800	283.7500	338.7200	393.6900	448.6600	503.6300	558.5900	613.5600	668.5300	723.5000	778.4700	833.4400	82.4600
Int	AC	PE	59.6600	110.3900	161.1400	211.8800	262.6200	313.3600	364.0900	414.8400	465.5800	516.3300	567.0600	617.8100	668.5500	719.2900	770.0300	76.1200
Int	AC	PI	48.7600	88.6300	128.4900	168.3600	208.2200	248.0800	287.9400	327.8100	367.6700	407.5400	447.4100	487.2700	527.1400	567.0000	606.8700	59.8000
Int	AC	PR	45.8000	82.6700	119.5400	156.4200	193.2900	230.1600	267.0400	303.9100	340.7900	377.6600	414.5300	451.4100	488.2800	525.1500	562.0300	55.3100
Int	AC	RJ	51.2300	93.5600	135.8700	178.1900	220.5100	262.8200	305.1500	347.4700	389.8000	432.1000	474.4300	516.7500	559.0600	601.3900	643.7100	63.4900
Int	AC	RN	61.3200	113.7600	166.1800	218.6200	271.0500	323.4900	375.9100	428.3500	480.7800	533.2200	585.6400	638.0800	690.5100	742.9500	795.3700	78.6500
Int	AC	RO	18.2600	27.6100	36.9500	46.3000	55.6500	65.0000	74.3500	83.7000	93.0400	102.3900	111.7400	121.0900	130.4400	139.7900	149.1400	14.0400
Int	AC	RR	32.4200	55.9500	79.4800	102.9900	126.5200	150.0400	173.5700	197.1000	220.6300	244.1500	267.6700	291.2000	314.7200	338.2500	361.7800	35.2900
Int	AC	RS	48.9200	88.9500	128.9800	169.0000	209.0300	249.0600	289.0900	329.1200	369.1400	409.1700	449.2000	489.2200	529.2600	569.2800	609.3000	60.0400
Int	AC	SC	48.6500	88.3800	128.1100	167.8500	207.5800	247.3200	287.0500	326.7900	366.5200	406.2600	446.0000	485.7200	525.4600	565.2000	604.9400	59.6000
Int	AC	SE	56.3000	103.7000	151.0800	198.4800	245.8700	293.2700	340.6500	388.0500	435.4400	482.8400	530.2200	577.6200	625.0100	672.4100	719.7900	71.0900
Int	AC	SP	49.0000	89.1100	129.2200	169.3200	209.4300	249.5400	289.6600	329.7700	369.8800	409.9800	450.0900	490.2000	530.3100	570.4100	610.5200	60.1700
Int	AC	TO	48.4200	87.9400	127.4700	166.9900	206.5100	246.0300	285.5600	325.0800	364.6100	404.1300	443.6600	483.1800	522.7100	562.2200	601.7400	59.2900
Cap	AL	AL - Local	9.8900	11.3700	12.8400	14.3200	15.8000	17.2800	18.7700	20.2500	21.7200	23.2000	24.6800	26.1600	27.6300	29.1300	30.6000	2.2200
Cap	AL	AL-Divisa	11.3400	13.2000	15.0600	16.9100	18.7700	20.6100	22.4600	24.3200	26.1700	28.0300	29.8800	31.7400	33.5900	35.4500	37.2900	2.7800
Cap	AL	AC	56.5000	104.1100	151.7200	199.3300	246.9300	294.5300	342.1400	389.7400	437.3500	484.9400	532.5500	580.1600	627.7600	675.3600	722.9700	71.4100
Cap	AL	AM	49.8800	90.8600	131.8200	172.7900	213.7700	254.7400	295.7000	336.6700	377.6500	418.6100	459.5800	500.5600	541.5300	582.4900	623.4600	61.4600
Cap	AL	AP	36.5400	64.1900	91.8200	119.4700	147.1000	174.7400	202.3800	230.0200	257.6700	285.3000	312.9300	340.5800	368.2100	395.8500	423.5000	41.4600
Cap	AL	BA	16.3700	23.8500	31.3300	38.8100	46.2900	53.7600	61.2500	68.7200	76.2100	83.6800	91.1500	98.6400	106.1200	113.6000	121.0800	11.2200
Cap	AL	CE	18.3400	27.7900	37.2400	46.6700	56.1200	65.5700	75.0200	84.4600	93.9100	103.3600	112.7900	122.2400	131.6900	141.1400	150.5800	14.1600
Cap	AL	DF	29.2000	49.5100	69.8200	90.1200	110.4200	130.7400	151.0400	171.3400	191.6400	211.9600	232.2600	252.5700	272.8800	293.1800	313.4900	30.4600
Cap	AL	ES	26.2700	43.6600	61.0400	78.4100	95.7900	113.1800	130.5500	147.9300	165.3200	182.6900	200.0700	217.4600	234.8300	252.2100	269.5900	26.0700
Cap	AL	GO	28.8000	48.6900	68.5800	88.4600	108.3500	128.2200	148.1100	167.9900	187.8800	207.7700	227.6500	247.5400	267.4100	287.3000	307.1800	29.8200
Cap	AL	MA	24.8600	40.8200	56.7900	72.7600	88.7300	104.6800	120.6500	136.6200	152.5900	168.5400	184.5100	200.4800	216.4500	232.4100	248.3700	23.9500
Cap	AL	MG	28.4100	47.9500	67.4700	86.9900	106.5300	126.0500	145.5700	165.1000	184.6300	204.1500	223.6800	243.2000	262.7400	282.2600	301.7800	29.3000
Cap	AL	MS	34.9900	61.0800	87.1600	113.2300	139.3200	165.3900	191.4700	217.5400	243.6300	269.7000	295.7800	321.8700	347.9400	374.0200	400.1000	39.1100
Cap	AL	MT	39.9100	70.9200	101.9200	132.9200	163.9300	194.9400	225.9400	256.9400	287.9400	318.9600	349.9600	380.9600	411.9600	442.9700	473.9700	46.5000
Cap	AL	PA	30.7400	52.6100	74.4600	96.3100	118.1600	140.0100	161.8700	183.7200	205.5700	227.4200	249.2700	271.1200	292.9700	314.8200	336.6700	32.7800
Cap	AL	PB	15.2200	21.5200	27.8300	34.1400	40.4500	46.7600	53.0600	59.3700	65.6800	71.9900	78.3000	84.6100	90.9100	97.2200	103.5300	9.4600
Cap	AL	PE	14.6300	20.3700	26.1100	31.8500	37.5900	43.3300	49.0700	54.8100	60.5500	66.2800	72.0200	77.7600	83.5000	89.2400	94.9800	8.6100
Cap	AL	PI	22.9700	37.0800	51.1800	65.2800	79.3800	93.4700	107.5600	121.6600	135.7500	149.8500	163.9500	178.0500	192.1400	206.2400	220.3300	21.1400
Cap	AL	PR	40.0600	71.2400	102.4100	133.5800	164.7500	195.9100	227.0800	258.2500	289.4100	320.5800	351.7500	382.9200	414.0800	445.2500	476.4200	46.7600
Cap	AL	RJ	31.8200	54.7700	77.7100	100.6600	123.5900	146.5400	169.4800	192.4100	215.3600	238.3000	261.2300	284.1800	307.1200	330.0500	353.0000	34.4100
Cap	AL	RN	16.3700	23.8500	31.3300	38.8100	46.2900	53.7600	61.2500	68.7200	76.2100	83.6800	91.1500	98.6400	106.1200	113.6000	121.0800	11.2200
Cap	AL	RO	50.7100	92.5200	134.3500	176.1600	217.9700	259.7800	301.6100	343.4200	385.2300	427.0500	468.8700	510.6900	552.5000	594.3100	636.1400	62.7300
Cap	AL	RR	50.7500	92.5900	134.4200	176.2600	218.0800	259.9300	301.7500	343.5800	385.4200	427.2500	469.0900	510.9100	552.7400	594.5800	636.4100	62.7500
Cap	AL	RS	47.1500	85.4000	123.6600	161.9100	200.1700	238.4300	276.6800	314.9400	353.2000	391.4400	429.7000	467.9600	506.2100	544.4700	582.7200	57.3800
Cap	AL	SC	41.4000	73.9200	106.4400	138.9600	171.4700	203.9900	236.5100	269.0200	301.5400	334.0600	366.5700	399.0900	431.6100	464.1100	496.6400	48.7700
Cap	AL	SE	15.2200	21.5200	27.8300	34.1400	40.4500	46.7600	53.0600	59.3700	65.6800	71.9900	78.3000	84.6100	90.9100	97.2200	103.5300	9.4600
Cap	AL	SP	35.2800	61.6600	88.0600	114.4400	140.8200	167.2200	193.6000	219.9900	246.3700	272.7700	299.1500	325.5300	351.9200	378.3200	404.7000	39.5800
Cap	AL	TO	35.0200	61.1800	87.3200	113.4600	139.6000	165.7600	191.9000	218.0400	244.1800	270.3200	296.4700	322.6100	348.7500	374.8900	401.0300	39.2100
Int	AL	AL - Local	9.8900	11.3700	12.8400	14.3200	15.8000	17.2800	18.7700	20.2500	21.7200	23.2000	24.6800	26.1600	27.6300	29.1300	30.6000	2.2200
Int	AL	AL-Divisa	11.3400	13.2000	15.0600	16.9100	18.7700	20.6100	22.4600	24.3200	26.1700	28.0300	29.8800	31.7400	33.5900	35.4500	37.2900	2.7800
Int	AL	AC	58.3600	107.8200	157.2800	206.7300	256.2000	305.6600	355.1100	404.5700	454.0300	503.4800	552.9400	602.4000	651.8500	701.3100	750.7600	74.1900
Int	AL	AM	51.7300	94.5500	137.3900	180.2100	223.0300	265.8500	308.6700	351.5100	394.3300	437.1500	479.9700	522.7900	565.6300	608.4500	651.2700	64.2300
Int	AL	AP	38.4000	67.9000	97.3900	126.8700	156.3700	185.8600	215.3600	244.8500	274.3500	303.8300	333.3200	362.8200	392.3100	421.8000	451.3000	44.2400
Int	AL	BA	18.2300	27.5600	36.9000	46.2200	55.5500	64.8900	74.2200	83.5500	92.8900	102.2100	111.5400	120.8800	130.2100	139.5500	148.8800	13.9900
Int	AL	CE	20.1900	31.5000	42.7900	54.0900	65.4000	76.6900	87.9900	99.2800	110.5900	121.8900	133.1800	144.4900	155.7800	167.0800	178.3900	16.9500
Int	AL	DF	31.0600	53.2100	75.3700	97.5300	119.7000	141.8500	164.0100	186.1700	208.3400	230.4900	252.6500	274.8100	296.9800	319.1300	341.2900	33.2500
Int	AL	ES	28.1300	47.3500	66.5900	85.8300	105.0600	124.2900	143.5200	162.7600	182.0000	201.2200	220.4600	239.6900	258.9300	278.1700	297.3900	28.8600
Int	AL	GO	30.6600	52.4000	74.1300	95.8700	117.6100	139.3500	161.0800	182.8200	204.5600	226.3000	248.0300	269.7700	291.5100	313.2500	334.9800	32.6100
Int	AL	MA	26.7100	44.5300	62.3600	80.1700	97.9900	115.8000	133.6200	151.4500	169.2700	187.0800	204.9000	222.7200	240.5500	258.3600	276.1800	26.7200
Int	AL	MG	30.2800	51.6600	73.0300	94.4100	115.7900	137.1700	158.5500	179.9200	201.3100	222.6900	244.0700	265.4500	286.8200	308.2000	329.5800	32.0700
Int	AL	MS	36.8500	64.7900	92.7200	120.6500</												



Int	AM	ES	49.2600	89.6300	130.0000	170.3800	210.7400	251.1000	291.4800	331.8400	372.2200	412.5800	452.9500	493.3200	533.6900	574.0700	614.4300	60.5500
Int	AM	GO	35.9200	62.9200	89.9200	116.9300	143.9400	170.9400	197.9400	224.9500	251.9500	278.9600	305.9600	332.9700	359.9700	386.9800	413.9800	40.5100
Int	AM	MA	34.2800	59.6900	85.0700	110.4800	135.8700	161.2700	186.6600	212.0600	237.4500	262.8500	288.2400	313.6300	339.0300	364.4200	389.8200	38.0900
Int	AM	MG	45.8000	82.6700	119.5400	156.4200	193.2900	230.1600	267.0400	303.9100	340.7900	377.6600	414.5300	451.4100	488.2800	525.1500	562.0300	55.3100
Int	AM	MS	37.7800	66.6600	95.5300	124.4000	153.2800	182.1500	211.0400	239.9100	268.7800	297.6600	326.5300	355.4000	384.2800	413.1500	442.0200	43.3200
Int	AM	MT	31.2000	53.5100	75.8100	98.1200	120.4200	142.7300	165.0300	187.3400	209.6400	231.9500	254.2600	276.5600	298.8700	321.1700	343.4800	33.4600
Int	AM	PA	27.8300	46.7700	65.7100	84.6600	103.6000	122.5400	141.4800	160.4200	179.3500	198.3100	217.2500	236.1800	255.1200	274.0600	293.0000	28.4100
Int	AM	PB	49.3300	89.7500	130.1700	170.5700	210.9900	251.4100	291.8300	332.2600	372.6800	413.0800	453.5000	493.9200	534.3400	574.7600	615.1800	60.6200
Int	AM	PE	49.3700	89.8600	130.3400	170.8300	211.3100	251.7800	292.2800	332.7500	373.2400	413.7200	454.2000	494.6900	535.1700	575.6600	616.1300	60.7200
Int	AM	PI	36.6100	64.3300	92.0500	119.7700	147.4900	175.2200	202.9400	230.6600	258.3800	286.1000	313.8100	341.5300	369.2500	396.9700	424.6900	41.5900
Int	AM	PR	47.8200	86.7400	125.6600	164.5800	203.5100	242.4200	281.3500	320.2600	359.1900	398.1100	437.0300	475.9600	514.8800	553.8100	592.7200	58.3800
Int	AM	RJ	48.8500	88.7800	128.7300	168.6800	208.6200	248.5700	288.5100	328.4600	368.4100	408.3500	448.3000	488.2500	528.1900	568.1400	608.0900	59.9100
Int	AM	RN	47.9500	86.9800	126.0200	165.0500	204.0900	243.1200	282.1600	321.2000	360.2300	399.2700	438.3000	477.3400	516.3700	555.4100	594.4500	58.5500
Int	AM	RO	20.6900	32.4500	44.2300	55.9900	67.7700	79.5300	91.3100	103.0700	114.8500	126.6200	138.3900	150.1600	161.9400	173.7000	185.4800	17.6600
Int	AM	RR	19.5100	30.1200	40.7500	51.3600	61.9700	72.5900	83.2100	93.8300	104.4400	115.0500	125.6800	136.2900	146.9000	157.5300	168.1400	15.9300
Int	AM	RS	53.7000	98.4900	143.2800	188.0800	232.8600	277.6600	322.4500	367.2300	412.0300	456.8300	501.6100	546.4000	591.2000	635.9800	680.7800	67.1900
Int	AM	SC	51.4900	94.0500	136.6200	179.1800	221.7500	264.3200	306.8700	349.4300	392.0000	434.5600	477.1300	519.6900	562.2600	604.8200	647.3800	63.8500
Int	AM	SE	47.3100	85.7300	124.1400	162.5600	200.9800	239.4000	277.8100	316.2400	354.6600	393.0800	431.4900	469.9100	508.3300	546.7400	585.1600	57.6300
Int	AM	SP	47.7900	86.7100	125.6100	164.5200	203.4200	242.3200	281.2400	320.1400	359.0500	397.9500	436.8500	475.7600	514.6600	553.5800	592.4800	58.3600
Int	AM	TO	41.6400	74.3800	107.1200	139.8700	172.6100	205.3500	238.1000	270.8500	303.5800	336.3300	369.0800	401.8100	434.5600	467.3100	500.0400	49.1200
Cap	AP	AP - Local	9.8900	11.3700	12.8400	14.3200	15.8000	17.2800	18.7700	20.2500	21.7200	23.2000	24.6800	26.1600	27.6300	29.1300	30.6000	2.2200
Cap	AP	AP-Divisa	11.3400	13.2000	15.0600	16.9100	18.7700	20.6100	22.4600	24.3200	26.1700	28.0300	29.8800	31.7400	33.5900	35.4500	37.2900	2.7800
Cap	AP	AC	46.4300	83.9500	121.4900	159.0100	196.5300	234.0500	271.5800	309.1000	346.6200	384.1400	421.6800	459.2000	496.7200	534.2400	571.7600	56.2900
Cap	AP	AL	36.5400	64.1900	91.8200	119.4700	147.1000	174.7400	202.3800	230.0200	257.6700	285.3000	312.9300	340.5800	368.2100	395.8500	423.5000	41.4600
Cap	AP	AM	33.0700	57.2600	81.4400	105.6200	129.7800	153.9700	178.1500	202.3100	226.4900	250.6600	274.8400	299.0200	323.1900	347.3700	371.5500	36.2600
Cap	AP	BA	37.8200	66.7600	95.6700	124.6000	153.5300	182.4500	211.3800	240.2900	269.2200	298.1400	327.0700	355.9800	384.9100	413.8300	442.7600	43.3900
Cap	AP	CE	29.6900	50.5100	71.3200	92.1400	112.9500	133.7500	154.5600	175.3800	196.1900	217.0000	237.8000	258.6200	279.4300	300.2500	321.0500	31.2100
Cap	AP	DF	36.0200	63.1500	90.2600	117.3800	144.5000	171.6300	198.7300	225.8600	252.9800	280.1000	307.2100	334.3300	361.4500	388.5700	415.6800	40.6800
Cap	AP	ES	45.2600	81.6600	118.0500	154.4300	190.8200	227.2100	263.5900	299.9800	336.3600	372.7500	409.1300	445.5200	481.9000	518.2900	554.6700	54.5800
Cap	AP	GO	34.6700	60.4700	86.2500	112.0400	137.8300	163.6000	189.3900	215.1700	240.9600	266.7400	292.5300	318.3200	344.1000	369.8900	395.6800	38.6700
Cap	AP	MA	26.5700	44.2600	61.9300	79.6000	97.2800	114.9400	132.6100	150.2900	167.9600	185.6300	203.3100	220.9800	238.6600	256.3300	274.0000	26.5100
Cap	AP	MG	43.2800	77.7000	112.1000	146.5100	180.9000	215.3000	249.7100	284.1100	318.5200	352.9100	387.3200	421.7200	456.1200	490.5300	524.9200	51.6000
Cap	AP	MS	42.4100	75.9400	109.4700	142.9800	176.5100	210.0400	243.5600	277.0900	310.6200	344.1300	377.6600	411.1900	444.7100	478.2400	511.7500	50.2800
Cap	AP	MT	38.7000	68.4800	98.2600	128.0500	157.8300	187.6200	217.4000	247.2000	276.9700	306.7500	336.5500	366.3200	396.1200	425.9000	455.6900	44.6800
Cap	AP	PA	16.5200	24.1800	31.8100	39.4500	47.1000	54.7400	62.3800	70.0300	77.6700	85.3000	92.9500	100.5900	108.2300	115.8800	123.5200	11.4700
Cap	AP	PB	36.7300	64.5400	92.3600	120.1800	148.0000	175.8200	203.6400	231.4500	259.2700	287.0900	314.9100	342.7300	370.5400	398.3600	426.1800	41.7300
Cap	AP	PE	37.3900	65.8800	94.3700	122.8500	151.3400	179.8100	208.3000	236.7800	265.2700	293.7500	322.2400	350.7200	379.2100	407.6800	436.1700	42.7200
Cap	AP	PI	25.3600	41.8100	58.2600	74.7200	91.1700	107.6400	124.0900	140.5400	156.9900	173.4400	189.9000	206.3500	222.8000	239.2500	255.7100	24.6800
Cap	AP	PR	51.2200	93.5300	135.8500	178.1800	220.5000	262.8100	305.1300	347.4600	389.7700	432.0900	474.4100	516.7400	559.0500	601.3700	643.7000	63.4800
Cap	AP	RJ	48.0900	87.2900	126.4900	165.6900	204.8900	244.0800	283.2800	322.4800	361.6800	400.8800	440.0800	479.2700	518.4700	557.6700	596.8700	58.8000
Cap	AP	RN	35.3900	61.9000	88.4000	114.9000	141.3900	167.9000	194.4000	220.9000	247.3900	273.9100	300.4000	326.9000	353.4100	379.9100	406.4000	39.7500
Cap	AP	RO	40.0400	71.1900	102.3500	133.4900	164.6500	195.7900	226.9500	258.0900	289.2500	320.4100	351.5500	382.7100	413.8500	445.0100	476.1500	46.7300
Cap	AP	RR	33.6100	58.3400	83.0400	107.7600	132.4700	157.1800	181.9000	206.6000	231.3300	256.0300	280.7400	305.4600	330.1700	354.8900	379.5900	37.0700
Cap	AP	RS	57.8800	106.8500	155.8100	204.7900	253.7600	302.7300	351.6900	400.6600	449.6400	498.6100	547.5700	596.5400	645.5100	694.4900	743.4500	73.4500
Cap	AP	SC	54.2200	99.5500	144.8700	190.2100	235.5300	280.8500	326.1900	371.5100	416.8500	462.1700	507.5000	552.8300	598.1500	643.4800	688.8000	68.0000
Cap	AP	SE	37.2400	65.5500	93.8700	122.2000	150.5100	178.8400	207.1600	235.4900	263.8000	292.1300	320.4500	348.7600	377.0900	405.4100	433.7400	42.4800
Cap	AP	SP	48.5600	88.2300	127.9100	167.5800	207.2400	246.9100	286.5800	326.2500	365.9300	405.5900	445.2600	484.9300	524.6000	564.2800	603.9400	59.5000
Cap	AP	TO	40.7000	72.5300	104.3400	136.1600	167.9700	199.8000	231.6100	263.4300	295.2400	327.0700	358.8800	390.7000	422.5100	454.3400	486.1500	47.7200
Int	AP	AP - Local	9.8900	11.3700	12.8400	14.3200	15.8100	17.2900	18.7700	20.2500	21.7400	23.2100	24.6900	26.1700	27.6600	29.1400	30.6200	2.2200
Int	AP	AP-Divisa	11.3400	13.2000	15.0600	16.9200	18.7800	20.6400	22.5000	24.3700	26.2300	28.0900	29.9500	31.8100	33.6700	35.5300	37.3900	2.7800
Int	AP	AC	48.2900	87.6600	127.0400	166.4300	205.8100	245.1900	284.5700	323.9400	363.3300	402.7100	442.0900	481.4800	520.8400	560.2300	599.6100	59.0700
Int	AP	AL	38.4000	67.9000	97.4100	126.9000	156.4000	185.9000	215.4000	244.8900	274.4000	303.9000	333.3900	362.9000	392.4000	421.8900	451.4000	44.2400
Int	AP	AM	34.9400	60.9600	86.9900	113.0300	139.0600	165.0900	191.1200	217.1500	243.1900	269.2200	295.2400	321.2700	347.3000	373.3400	399.3700	39.0400
Int	AP	BA	39.6800	70.4700	101.2600	132.0300	162.8200	193.5900	224.3800	255.1700	285.9400	316.7300	347.5000	378.2900	409.0700	439.8500	470.640	



Int	BA	AC	54,7700	100,6600	146,5400	192,4100	238,3000	284,1800	330,0500	375,9400	421,8200	467,6900	513,5800	559,4600	605,3400	651,2300	697,1000	68,8200
Int	BA	AL	18,2300	27,5600	36,9000	46,2200	55,5500	64,8900	74,2200	83,5500	92,8900	102,2100	111,5400	120,8800	130,2100	139,5500	148,8800	13,9900
Int	BA	AM	45,7500	82,6000	119,4700	156,3200	193,1800	230,0300	266,8900	303,7500	340,6100	377,4600	414,3200	451,1900	488,0400	524,8900	561,7500	55,2800
Int	BA	AP	39,6800	70,4700	101,2400	132,0200	162,7900	193,5800	224,3500	255,1200	285,9000	316,6700	347,4600	378,2300	409,0000	439,7800	470,5600	46,1600
Int	BA	CE	24,9200	40,9600	56,9900	73,0100	89,0500	105,0800	121,1000	137,1400	153,1700	169,2000	185,2200	201,2600	217,2900	233,3100	249,3500	24,0400
Int	BA	DF	25,3000	41,6800	58,0800	74,4600	90,8600	107,2400	123,6300	140,0100	156,4100	172,7900	189,1900	205,5700	221,9600	238,3400	254,7400	24,5800
Int	BA	ES	22,2300	35,5800	48,9000	62,2400	75,5700	88,9000	102,2400	115,5600	128,8900	142,2300	155,5600	168,8800	182,2200	195,5500	208,8800	20,0000
Int	BA	GO	25,1500	41,3700	57,6000	73,8200	90,0600	106,2900	122,5100	138,7400	154,9600	171,1900	187,4100	203,6400	219,8600	236,0800	252,3100	24,3400
Int	BA	MA	28,9500	49,0200	69,0800	89,1400	109,2100	129,2700	149,3300	169,4000	189,4600	209,5200	229,5800	249,6400	269,7000	289,7700	309,8400	30,0900
Int	BA	MG	23,6400	38,3900	53,1400	67,8800	82,6300	97,3600	112,1100	126,8600	141,6100	156,3500	171,1000	185,8500	200,5900	215,3400	230,0900	22,1200
Int	BA	MS	32,7100	56,5200	80,3100	104,1100	127,9200	151,7200	175,5200	199,3300	223,1300	246,9300	270,7400	294,5300	318,3300	342,1400	365,9400	35,7000
Int	BA	MT	37,0700	65,2400	93,4100	121,6000	149,7700	177,9500	206,1200	234,2900	262,4700	290,6400	318,8300	347,0000	375,1800	403,3500	431,5200	42,2700
Int	BA	PA	33,5400	58,1900	82,8300	107,4800	132,1300	156,7800	181,4300	206,0800	230,7100	255,3600	280,0100	304,6600	329,3100	353,9500	378,6000	36,9700
Int	BA	PB	21,4200	33,9700	46,5000	59,0300	71,5600	84,1100	96,6400	109,1700	121,7200	134,2500	146,7800	159,3100	171,8500	184,3800	196,9200	18,8000
Int	BA	PE	19,7900	30,6700	41,5700	52,4700	63,3500	74,2500	85,1500	96,0400	106,9300	117,8200	128,7200	139,6000	150,5000	161,4000	172,2900	16,3400
Int	BA	PI	24,9300	40,9900	57,0300	73,0800	89,1200	105,1800	121,2200	137,2700	153,3100	169,3700	185,4100	201,4600	217,5000	233,5400	249,6000	24,0700
Int	BA	PR	34,9600	61,0400	87,0900	113,1600	139,2200	165,2800	191,3500	217,4000	243,4600	269,5300	295,5900	321,6600	347,7100	373,7700	399,8400	39,1000
Int	BA	RJ	27,1500	45,4100	63,6600	81,9200	100,1800	118,4500	136,7000	154,9600	173,2200	191,4700	209,7300	227,9900	246,2400	264,5000	282,7600	27,3900
Int	BA	RN	22,6000	36,3000	50,0100	63,7200	77,4200	91,1300	104,8400	118,5300	132,2400	145,9500	159,6500	173,3600	187,0700	200,7700	214,4800	20,5600
Int	BA	RO	49,1000	89,3100	129,5100	169,7200	209,9300	250,1400	290,3400	330,5500	370,7600	410,9500	451,1600	491,3600	531,5700	571,7800	611,9900	60,3100
Int	BA	RR	51,7700	94,6400	137,5100	180,3800	223,2600	266,1300	309,0000	351,8800	394,7500	437,6200	480,5000	523,3600	566,2400	609,1200	651,9800	64,3000
Int	BA	RS	42,1100	75,3100	108,5000	141,7000	174,9100	208,1100	241,3000	274,5000	307,7000	340,9100	374,1000	407,3000	440,5000	473,7000	506,8900	49,8000
Int	BA	SC	36,9100	64,9100	92,9300	120,9500	148,9500	176,9700	204,9800	233,0000	261,0000	289,0200	317,0400	345,0400	373,0600	401,0800	429,0800	42,0300
Int	BA	SE	17,7200	26,5500	35,3800	44,2000	53,0400	61,8600	70,7000	79,5200	88,3400	97,1800	106,0000	114,8200	123,6600	132,4800	141,3200	13,2400
Int	BA	SP	30,6000	52,3000	74,0100	95,7200	117,4100	139,1200	160,8300	182,5400	204,2300	225,9400	247,6500	269,3400	291,0500	312,7600	334,4600	32,5600
Int	BA	TO	31,1600	53,3900	75,6300	97,8800	120,1100	142,3600	164,5900	186,8400	209,0800	231,3300	253,5600	275,8100	298,0400	320,2900	342,5300	33,3600
Cap	DF	DF - Local	9,8900	11,3700	12,8400	14,3200	15,8000	17,2800	18,7700	20,2500	21,7200	23,2000	24,6800	26,1600	27,6300	29,1300	30,6000	2,2200
Cap	DF	DF-Divisa	11,3400	13,2000	15,0600	16,9100	18,7700	20,6100	22,4600	24,3200	26,1700	28,0300	29,8800	31,7400	33,5900	35,4500	37,2900	2,7800
Cap	DF	AC	42,5200	76,1700	109,8100	143,4500	177,0800	210,7200	244,3500	278,0000	311,6400	345,2700	378,9100	412,5600	446,1800	479,8300	513,4700	50,4500
Cap	DF	AL	29,2000	49,5100	69,8200	90,1200	110,4200	130,7400	151,0400	171,3400	191,6400	211,9600	232,2600	252,5700	272,8800	293,1800	313,4900	30,4600
Cap	DF	AM	35,2500	61,5900	87,9300	114,2600	140,6000	166,9400	193,2800	219,6200	245,9600	272,2900	298,6300	324,9700	351,3100	377,6500	403,9900	39,5100
Cap	DF	AP	36,0200	63,1500	90,2600	117,3800	144,5000	171,6300	198,7300	225,8600	252,9800	280,1000	307,2100	334,3300	361,4500	388,5700	415,6800	40,6800
Cap	DF	BA	23,4300	37,9800	52,5100	67,0400	81,5800	96,1100	110,6500	125,1800	139,7200	154,2500	168,8000	183,3300	197,8700	212,4000	226,9400	21,8100
Cap	DF	CE	32,0700	55,2200	78,3800	101,5300	124,6800	147,8300	170,9900	194,1400	217,2900	240,4500	263,5900	286,7500	309,8900	333,0500	356,1900	34,7200
Cap	DF	ES	22,7000	36,5300	50,3500	64,1700	77,9800	91,8100	105,6300	119,4400	133,2700	147,0900	160,9100	174,7200	188,5500	202,3700	216,1800	20,7300
Cap	DF	GO	14,5900	20,2900	25,9900	31,6700	37,3700	43,0500	48,7500	54,4300	60,1300	65,8100	71,5100	77,1900	82,8900	88,5700	94,2700	8,5400
Cap	DF	MA	29,2200	49,5600	69,8700	90,2000	110,5200	130,8500	151,1700	171,4800	191,8100	212,1300	232,4600	252,7800	273,1100	293,4300	313,7400	30,4900
Cap	DF	MG	16,5900	24,3200	32,0200	39,7400	47,4400	55,1500	62,8500	70,5500	78,2700	85,9700	93,6800	101,3800	109,1000	116,8000	124,5000	11,5600
Cap	DF	MS	20,0800	31,2700	42,4500	53,6300	64,8100	76,0100	87,1900	98,3700	109,5700	120,7500	131,9300	143,1300	154,3100	165,4900	176,6800	16,7800
Cap	DF	MT	21,4200	33,9700	46,5000	59,0300	71,5600	84,1100	96,6400	109,1700	121,7200	134,2500	146,7800	159,3100	171,8500	184,3800	196,9200	18,8000
Cap	DF	PA	30,1600	51,4500	72,7000	93,9700	115,2400	136,5100	157,7700	179,0300	200,3000	221,5600	242,8300	264,1000	285,3600	306,6200	327,8900	31,9000
Cap	DF	PB	32,4100	55,9300	79,4300	102,9500	126,4600	149,9600	173,4700	196,9900	220,5000	244,0000	267,5100	291,0300	314,5200	338,0400	361,5500	35,2600
Cap	DF	PE	31,6000	54,3200	77,0300	99,7500	122,4500	145,1700	167,8800	190,5900	213,3100	236,0100	258,7300	281,4500	304,1500	326,8700	349,5900	34,0700
Cap	DF	PI	26,6700	44,4300	62,2000	79,9700	97,7500	115,5200	133,2800	151,0500	168,8300	186,6000	204,3600	222,1300	239,9100	257,6800	275,4400	26,6500
Cap	DF	PR	23,3700	37,8500	52,3100	66,7900	81,2500	95,7300	110,1900	124,6700	139,1300	153,6100	168,0700	182,5500	197,0100	211,4900	225,9600	21,7100
Cap	DF	RJ	21,1000	33,3200	45,5200	57,7400	69,9400	82,1500	94,3700	106,5700	118,7900	130,9900	143,2000	155,4200	167,6200	179,8400	192,0400	18,3100
Cap	DF	RN	32,9500	57,0100	81,0800	105,1400	129,2000	153,2700	177,3200	201,3900	225,4600	249,5100	273,5800	297,6300	321,7000	345,7700	369,8200	36,0900
Cap	DF	RO	34,7100	60,5200	86,3500	112,1700	137,9800	163,8000	189,6100	215,4400	241,2600	267,0700	292,8900	318,7200	344,5300	370,3500	396,1600	38,7300
Cap	DF	RR	42,5200	76,1700	109,8100	143,4500	177,0800	210,7200	244,3500	278,0000	311,6400	345,2700	378,9100	412,5600	446,1800	479,8300	513,4700	50,4500
Cap	DF	RS	30,3500	51,8000	73,2400	94,6900	116,1300	137,5700	159,0200	180,4600	201,9200	223,3600	244,7900	266,2500	287,6900	309,1300	330,5800	32,1700
Cap	DF	SC	26,5300	44,1600	61,7700	79,4100	97,0200	114,6500	132,2700	149,9000	167,5200	185,1500	202,7700	220,4000	238,0200	255,6500	273,2700	26,4400
Cap	DF	SE	26,0100	43,1300	60,2500	77,3700	94,4900	111,6100	128,7300	145,8500	162,9700	180,0900	197,2100	214,3300	231,4500	248,5700	265,6900	25,6700
Cap	DF	SP	20,2300	31,5800	42,9300	54,2900	65,6400	76,9800	88,3300	99,6800	111,0300	122,3700	133,7200	145,0700	156,4200	167,7600	179,1100	17,0200
Cap	DF	TO	20,3200	31,7500	43,1800	54,6100	66,0400	77,4700	88,9000	100,3300	111,7600	123,1900	134,6200	146,0500	157,4800	168,9100	180,3300	17,1500
Int	DF	DF - Local	9,8900	11,3700	12,8400	14,3200	15,8											



Cap	CE	RN	15,7300	22,5600	29,4000	36,2300	43,0500	49,8800	56,7000	63,5400	70,3700	77,1900	84,0200	90,8600	97,6800	104,5100	111,3300	10,2400
Cap	CE	RO	47,4000	85,9300	124,4400	162,9600	201,4800	239,9900	278,5100	317,0100	355,5300	394,0400	432,5600	471,0800	509,5900	548,1100	586,6200	57,7700
Cap	CE	RR	43,7000	78,5100	113,3200	148,1300	182,9300	217,7400	252,5500	287,3600	322,1700	356,9800	391,7800	426,5900	461,4000	496,2100	531,0200	52,2100
Cap	CE	RS	52,9100	96,9500	140,9800	185,0000	229,0200	273,0500	317,0800	361,1100	405,1400	449,1700	493,2000	537,2100	581,2400	625,2700	669,3000	66,0400
Cap	CE	SC	48,1800	87,4900	126,7900	166,0700	205,3700	244,6700	283,9600	323,2600	362,5600	401,8600	441,1600	480,4400	519,7400	559,0300	598,3300	58,9500
Cap	CE	SE	19,2900	29,7100	40,1100	50,5100	60,9200	71,3200	81,7400	92,1400	102,5400	112,9500	123,3500	133,7500	144,1600	154,5600	164,9800	15,6100
Cap	CE	SP	41,5400	74,2200	106,8800	139,5500	172,2100	204,8700	237,5300	270,2000	302,8600	335,5200	368,1900	400,8500	433,5100	466,1700	498,8400	48,9900
Cap	CE	TO	37,2000	65,5100	93,8100	122,1100	150,4100	178,7300	207,0300	235,3300	263,6500	291,9500	320,2500	348,5700	376,8700	405,1700	433,4700	42,4500
Int	CE	CE - Local	9,8900	11,3700	12,8400	14,3200	15,8000	17,2800	18,7700	20,2500	21,7200	23,2000	24,6800	26,1600	27,6300	29,1300	30,6000	2,2200
Int	CE	CE-Divisa	11,3400	13,2000	15,0600	16,9100	18,7700	20,6100	22,4600	24,3200	26,1700	28,0300	29,8800	31,7400	33,5900	35,4500	37,2900	2,7800
Int	CE	AC	55,2700	101,6100	147,9700	194,3200	240,6700	287,0200	333,3800	379,7200	426,0800	472,4300	518,7800	565,1300	611,4900	657,8300	704,1900	69,5300
Int	CE	AL	20,1900	31,5000	42,7900	54,0900	65,4000	76,6900	87,9900	99,2800	110,5900	121,8900	133,1800	144,4900	155,7800	167,0800	178,3900	16,9500
Int	CE	AM	42,8100	76,7200	110,6300	144,5500	178,4600	212,3900	246,3000	280,2100	314,1300	348,0400	381,9500	415,8700	449,7800	483,6900	517,6100	50,8800
Int	CE	AP	31,5500	54,2200	76,8900	99,5500	122,2100	144,8700	167,5300	190,2100	212,8700	235,5300	258,1900	280,8500	303,5300	326,1900	348,8500	34,0000
Int	CE	BA	24,9200	40,9600	56,9900	73,0100	89,0500	105,0800	121,1000	137,1400	153,1700	169,2000	185,2200	201,2600	217,2900	233,3100	249,3500	24,0400
Int	CE	DF	33,9300	58,9300	83,9400	108,9400	133,9500	158,9500	183,9600	208,9600	233,9700	258,9700	283,9800	308,9800	333,9900	358,9900	384,0000	37,5100
Int	CE	ES	36,1300	63,3500	90,5900	117,8200	145,0600	172,2900	199,5200	226,7500	253,9900	281,2200	308,4400	335,6800	362,9100	390,1500	417,3900	40,8500
Int	CE	GO	32,9600	57,0100	81,0800	105,1400	129,2000	153,2700	177,3200	201,3900	225,4600	249,5100	273,5800	297,6300	321,7000	345,7700	369,8200	36,0900
Int	CE	MA	19,0400	29,1700	39,3000	49,4300	59,5600	69,6900	79,8200	89,9300	100,0600	110,1900	120,3200	130,4500	140,5800	150,7100	160,8400	15,1900
Int	CE	MG	36,5100	64,1000	91,6900	119,2900	146,8800	174,4700	202,0600	229,6500	257,2400	284,8300	312,4200	340,0100	367,6000	395,1800	422,7700	41,3900
Int	CE	MS	40,6200	72,3300	104,0600	135,7700	167,4900	199,2200	230,9300	262,6500	294,3600	326,0900	357,8100	389,5300	421,2500	452,9600	484,6900	47,5800
Int	CE	MT	42,3200	75,7400	109,1700	142,6000	176,0300	209,4600	242,8800	276,3100	309,7400	343,1700	376,5800	410,0100	443,4400	476,8700	510,2900	50,1400
Int	CE	PA	25,8400	42,7900	59,7300	76,6800	93,6100	110,5600	127,5000	144,4300	161,3800	178,3200	195,2700	212,2000	229,1400	246,0900	263,0200	25,4200
Int	CE	PB	18,3600	27,8000	37,2500	46,7000	56,1300	65,5800	75,0300	84,4800	93,9300	103,3700	112,8200	122,2500	131,7000	141,1500	150,6000	14,1600
Int	CE	PE	18,8800	28,8400	38,8100	48,7700	58,7500	68,7100	78,6700	88,6400	98,6000	108,5700	118,5300	128,5100	138,4700	148,4400	158,4000	14,9500
Int	CE	PI	17,6700	26,4300	35,1600	43,9200	52,6700	61,4000	70,1600	78,8900	87,6500	96,4000	105,1400	113,8900	122,6400	131,3800	140,1300	13,1100
Int	CE	PR	47,7400	86,5500	125,3800	164,2100	203,0400	241,8500	280,6800	319,5100	358,3300	397,1500	435,9800	474,8000	513,6300	552,4600	591,2700	58,2400
Int	CE	RJ	41,0700	73,2100	105,3500	137,5000	169,6400	201,7700	233,9300	266,0600	298,2000	330,3500	362,4900	394,6400	426,7800	458,9100	491,0700	48,2200
Int	CE	RN	17,5900	26,2700	34,9500	43,6300	52,3100	61,0100	69,6900	78,3700	87,0500	95,7300	104,4100	113,0900	121,7700	130,4500	139,1300	13,0300
Int	CE	RO	49,2600	89,6300	130,0000	170,3800	210,7400	251,1000	291,4800	331,8400	372,2200	412,5800	452,9500	493,3200	533,6900	574,0700	614,4300	60,5500
Int	CE	RR	45,5500	82,2200	118,8700	155,5400	192,2000	228,8700	265,5200	302,1900	338,8500	375,5200	412,1700	448,8400	485,5000	522,1700	558,8200	55,0000
Int	CE	RS	54,7700	100,6600	146,5400	192,4100	238,3000	284,1800	330,0500	375,9400	421,8200	467,6900	513,5800	559,4600	605,3400	651,2300	697,1000	68,8200
Int	CE	SC	50,0400	91,2000	132,3400	173,4900	214,6500	255,7900	296,9400	338,0900	379,2400	420,3800	461,5400	502,6900	543,8300	584,9900	626,1400	61,7200
Int	CE	SE	21,1500	33,4200	45,6600	57,9200	70,1800	82,4500	94,7100	106,9700	119,2100	131,4800	143,7400	156,0000	168,2600	180,5200	192,7700	18,3800
Int	CE	SP	43,4000	77,9300	112,4400	146,9600	181,4700	216,0000	250,5100	285,0200	319,5400	354,0500	388,5700	423,0800	457,6100	492,1200	526,6300	51,7700
Int	CE	TO	39,0600	69,2000	99,3700	129,5300	159,6900	189,8400	220,0000	250,1600	280,3300	310,4800	340,6400	370,8000	400,9600	431,1100	461,2700	45,2400
Cap	ES	ES - Local	9,8900	11,3700	12,8400	14,3200	15,8000	17,2800	18,7700	20,2500	21,7200	23,2000	24,6800	26,1600	27,6300	29,1300	30,6000	2,2200
Cap	ES	ES-Divisa	11,3400	13,2000	15,0600	16,9100	18,7700	20,6100	22,4600	24,3200	26,1700	28,0300	29,8800	31,7400	33,5900	35,4500	37,2900	2,7800
Cap	ES	AC	51,8600	94,8200	137,7700	180,7200	223,6800	266,6300	309,5900	352,5400	395,4900	438,4600	481,4000	524,3500	567,3200	610,2700	653,2200	64,4300
Cap	ES	AL	26,2700	43,6600	61,0400	78,4100	95,7900	113,1800	130,5500	147,9300	165,3200	182,6900	200,0700	217,4600	234,8300	252,2100	269,5900	26,0700
Cap	ES	AM	47,4000	85,9300	124,4400	162,9600	201,4800	239,9900	278,5100	317,0100	355,5300	394,0400	432,5600	471,0800	509,5900	548,1100	586,6200	57,7700
Cap	ES	AP	45,2600	81,6600	118,0500	154,4300	190,8200	227,2100	263,5900	299,9800	336,3600	372,7500	409,1300	445,5200	481,9000	518,2900	554,6700	54,5800
Cap	ES	BA	20,3700	31,8700	43,3500	54,8300	66,3100	77,7900	89,2500	100,7300	112,2100	123,6900	135,1700	146,6500	158,1300	169,6100	181,0900	17,2200
Cap	ES	CE	34,2700	59,6600	85,0300	110,4100	135,7900	161,1700	186,5400	211,9200	237,3100	262,6800	288,0600	313,4400	338,8200	364,1900	389,5800	38,0600
Cap	ES	DF	22,7000	36,5300	50,3500	64,1700	77,9800	91,8100	105,6300	119,4400	133,2700	147,0900	160,9100	174,7200	188,5500	202,3700	216,1800	20,7300
Cap	ES	GO	24,0800	39,2700	54,4300	69,6000	84,7800	99,9400	115,1100	130,2800	145,4400	160,6200	175,7900	190,9500	206,1200	221,3000	236,4500	22,7600
Cap	ES	MA	37,1100	65,3400	93,5700	121,7900	150,0200	178,2300	206,4600	234,6900	262,9100	291,1400	319,3500	347,5800	375,8000	404,0300	432,2600	42,3400
Cap	ES	MG	16,1100	23,3400	30,5600	37,7800	45,0100	52,2300	59,4400	66,6600	73,8800	81,1000	88,3100	95,5300	102,7500	109,9700	117,1800	10,8300
Cap	ES	MS	24,0000	39,0800	54,1700	69,2600	84,3500	99,4400	114,5300	129,6100	144,7000	159,7900	174,8800	189,9500	205,0400	220,1300	235,2200	22,6300
Cap	ES	MT	41,5000	74,1200	106,7400	139,3500	171,9700	204,5700	237,1900	269,8000	302,4200	335,0300	367,6500	400,2700	432,8700	465,4900	498,1000	48,9200
Cap	ES	PA	39,9800	71,0500	102,1200	133,1800	164,2500	195,3200	226,4000	257,4700	288,5400	319,6000	350,6700	381,7400	412,8100	443,8800	474,9500	46,6000
Cap	ES	PB	30,7900	52,6800	74,5600	96,4400	118,3300	140,2100	162,0900	183,9700	205,8700	227,7500	249,6200	271,5000	293,4000	315,2800	337,1600	32,8200
Cap	ES	PE	29,2500	49,6000	69,9600	90,3200	110,6800	131,0200	151,3800	171,7400	192,0800	212,4400	232,8000	253,1600	273,5100	293,8700	314,2300	30,5300
Cap	ES	PI	31,9200	54,9700	78,0100	101,0400	124,0900	147,1200	170,1600	193,1900	216,2400	239,2700	262,3100	285,3400	308,3900	331,4200	354,4600	34,5500
Cap	ES	PR	23,1600	37,4400	5													



Cap	GO	PA	29.6200	50,3800	71,1200	91,8800	112,6200	133,3700	154,1100	174,8500	195,6100	216,3500	237,0900	257,8400	278,5800	299,3200	320,0800	31,1100
Cap	GO	PB	31,7400	54,6100	77,4700	100,3300	123,1900	146,0500	168,9100	191,7600	214,6200	237,4800	260,3400	283,2000	306,0600	328,9200	351,7800	34,2800
Cap	GO	PE	30,5300	52,1600	73,7800	95,4000	117,0300	138,6500	160,2700	181,9000	203,5200	225,1500	246,7700	268,3900	290,0200	311,6400	333,2600	32,4400
Cap	GO	PI	26,5000	44,1100	61,7200	79,3200	96,9400	114,5400	132,1400	149,7600	167,3600	184,9700	202,5700	220,1900	237,7900	255,3900	273,0100	26,4100
Cap	GO	PR	23,4000	37,8900	52,4000	66,9000	81,4100	95,9000	110,4100	124,9100	139,4200	153,9100	168,4100	182,9200	197,4300	211,9200	226,4200	21,7500
Cap	GO	RJ	21,5000	34,1000	46,6700	59,2600	71,8500	84,4300	97,0100	109,6000	122,1800	134,7600	147,3500	159,9300	172,5200	185,0900	197,6800	18,8800
Cap	GO	RN	31,9400	55,0000	78,0600	101,1100	124,1600	147,2200	170,2800	193,3200	216,3800	239,4400	262,4800	285,5400	308,6000	331,6400	354,7000	34,5800
Cap	GO	RO	33,5900	58,2800	82,9900	107,6800	132,3700	157,0600	181,7700	206,4600	231,1500	255,8500	280,5500	305,2500	329,9400	354,6300	379,3400	37,0400
Cap	GO	RR	42,1400	75,3800	108,6200	141,8500	175,0800	208,3100	241,5400	274,7700	308,0200	341,2500	374,4800	407,7100	440,9400	474,1700	507,4000	49,8500
Cap	GO	RS	30,3900	51,8900	73,3700	94,8600	116,3600	137,8500	159,3500	180,8300	202,3300	223,8200	245,3200	266,8200	288,3100	309,7900	331,2900	32,2400
Cap	GO	SC	26,2400	43,6200	60,9800	78,3500	95,7200	113,0800	130,4400	147,8000	165,1600	182,5400	199,9000	217,2600	234,6200	251,9800	269,3400	26,0400
Cap	GO	SE	26,0700	43,2600	60,4500	77,6300	94,8200	112,0000	129,1900	146,3600	163,5600	180,7500	197,9200	215,1100	232,2900	249,4800	266,6600	25,7700
Cap	GO	SP	20,6300	32,3500	44,0700	55,7900	67,5100	79,2500	90,9700	102,6900	114,4100	126,1300	137,8500	149,5800	161,3000	173,0200	184,7400	17,5900
Cap	GO	TO	20,4400	32,0000	43,5500	55,0800	66,6300	78,1700	89,7100	101,2600	112,7900	124,3400	135,8800	147,4300	158,9700	170,5200	182,0500	17,3200
Int	GO	GO - Local	9,8900	11,3700	12,8400	14,3200	15,8000	17,2800	18,7700	20,2500	21,7200	23,2000	24,6800	26,1600	27,6300	29,1300	30,6000	2,2200
Int	GO	GO-Divisa	11,3400	13,2000	15,0600	16,9100	18,7700	20,6100	22,4600	24,3200	26,1700	28,0300	29,8800	31,7400	33,5900	35,4500	37,2900	2,7800
Int	GO	AC	42,3900	75,9100	109,4100	142,9300	176,4300	209,9400	243,4400	276,9600	310,4600	343,9800	377,4800	410,9900	444,4900	478,0100	511,5100	50,2700
Int	GO	AL	30,6600	52,4000	74,1300	95,8700	117,6100	139,3500	161,0800	182,8200	204,5600	226,3000	248,0300	269,7700	291,5100	313,2500	334,9800	32,6100
Int	GO	AM	35,9200	62,9200	89,9200	116,9200	143,9400	170,9400	197,9400	224,9500	251,9500	278,9600	305,9600	332,9700	359,9700	386,9800	413,9800	40,5100
Int	GO	AP	36,5300	64,1700	91,8100	119,4400	147,0900	174,7200	202,3700	230,0000	257,6400	285,2900	312,9200	340,5500	368,2000	395,8300	423,4800	41,4600
Int	GO	BA	25,1500	41,3700	57,6000	73,8200	90,0600	106,2900	122,5100	138,7400	154,9600	171,1900	187,4100	203,6400	219,8600	236,0800	252,3100	24,3400
Int	GO	CE	32,9600	57,0100	81,0800	105,1400	129,2000	153,2700	177,3200	201,3900	225,4600	249,5100	273,5800	297,6300	321,7000	345,7700	369,8200	36,0900
Int	GO	DF	16,4500	24,0000	31,5400	39,0800	46,6300	54,1700	61,7200	69,2600	76,8100	84,3500	91,8900	99,4400	106,9800	114,5300	122,0700	11,3100
Int	GO	ES	25,9400	42,9600	60,0000	77,0200	94,0400	111,0600	128,0800	145,1000	162,1200	179,1400	196,1800	213,2000	230,2200	247,2400	264,2600	25,5300
Int	GO	MA	30,7200	52,5200	74,3500	96,1700	117,9800	139,8000	161,6200	183,4500	205,2500	227,0800	248,9000	270,7100	292,5300	314,3500	336,1800	32,7300
Int	GO	MG	19,3400	29,7600	40,2100	50,6500	61,0800	71,5200	81,9600	92,3900	102,8300	113,2800	123,7000	134,1500	144,5900	155,0200	165,4600	15,6600
Int	GO	MS	24,8100	40,6900	56,5700	72,4600	88,3400	104,2300	120,1100	135,9900	151,8800	167,7600	183,6500	199,5300	215,4300	231,3100	247,2000	23,8300
Int	GO	MT	23,6300	38,3500	53,0800	67,8100	82,5500	97,2800	112,0000	126,7300	141,4600	156,2000	170,9200	185,6500	200,3800	215,1100	229,8500	22,0900
Int	GO	PA	31,5000	54,0900	76,6900	99,2800	121,8900	144,4900	167,0800	189,6800	212,2900	234,8800	257,4800	280,0900	302,6800	325,2800	347,8700	33,9000
Int	GO	PB	33,6000	58,3200	83,0300	107,7500	132,4600	157,1600	181,8800	206,5900	231,3100	256,0200	280,7200	305,4500	330,1500	354,8700	379,5800	37,0700
Int	GO	PE	32,3900	55,8600	79,3300	102,8200	126,2900	149,7700	173,2500	196,7300	220,2000	243,6700	267,1600	290,6300	314,1100	337,5800	361,0700	35,2200
Int	GO	PI	28,3600	47,8200	67,2700	86,7400	106,2000	125,6600	145,1100	164,5800	184,0400	203,5100	222,9600	242,4200	261,8900	281,3500	300,8100	29,2000
Int	GO	PR	25,2500	41,6000	57,9700	74,3200	90,6700	107,0200	123,3800	139,7400	156,1000	172,4500	188,8000	205,1600	221,5200	237,8800	254,2300	24,5400
Int	GO	RJ	23,3600	37,8100	52,2400	66,6800	81,1100	95,5500	109,9800	124,4300	138,8600	153,3000	167,7300	182,1700	196,6200	211,0500	225,4900	21,6500
Int	GO	RN	33,8000	58,7100	83,6100	108,5200	133,4400	158,3400	183,2500	208,1500	233,0600	257,9600	282,8700	307,7900	332,7000	357,6000	382,5100	37,3700
Int	GO	RO	35,4500	61,9900	88,5400	115,0900	141,6300	168,1900	194,7400	221,3000	247,8500	274,3900	300,9400	327,4800	354,0400	380,5900	407,1400	39,8200
Int	GO	RR	44,0100	79,0900	114,1900	149,2600	184,3600	219,4300	254,5300	289,6000	324,7000	359,7700	394,8700	429,9500	465,0400	500,1200	535,2100	52,6200
Int	GO	RS	32,2400	55,5800	78,9400	102,2800	125,6200	148,9800	172,3200	195,6600	219,0100	242,3600	265,7100	289,0500	312,4100	335,7500	359,0900	35,0200
Int	GO	SC	28,1200	47,3200	66,5500	85,7600	104,9800	124,2000	143,4100	162,6300	181,8400	201,0600	220,2900	239,4900	258,7200	277,9300	297,1500	28,8300
Int	GO	SE	27,9300	46,9700	66,0100	85,0500	104,0800	123,1200	142,1600	161,2000	180,2400	199,2700	218,3100	237,3500	256,3900	275,4300	294,4600	28,5600
Int	GO	SP	22,4900	36,0600	49,6400	63,2100	76,7900	90,3600	103,9400	117,5100	131,0900	144,6600	158,2400	171,8100	185,3900	198,9600	212,5400	20,3600
Int	GO	TO	22,3100	35,7000	49,1000	62,5000	75,9000	89,2900	102,6900	116,0900	129,4900	142,8700	156,2700	169,6700	183,0600	196,4600	209,8600	20,0900
Cap	MA	MA - Local	9,8900	11,3700	12,8400	14,3200	15,8000	17,2800	18,7700	20,2500	21,7200	23,2000	24,6800	26,1600	27,6300	29,1300	30,6000	2,2200
Cap	MA	MA-Divisa	11,3400	13,2000	15,0600	16,9100	18,7700	20,6100	22,4600	24,3200	26,1700	28,0300	29,8800	31,7400	33,5900	35,4500	37,2900	2,7800
Cap	MA	AC	45,8600	82,8600	119,8300	156,7900	193,7600	230,7300	267,7100	304,6800	341,6500	378,6100	415,6000	452,5600	489,5300	526,5000	563,4800	55,4500
Cap	MA	AL	24,8600	40,8200	56,7900	72,7600	88,7300	104,6800	120,6500	136,6200	152,5900	168,5400	184,5100	200,4800	216,4500	232,4100	248,3700	23,9500
Cap	MA	AM	32,4200	55,9800	79,5200	103,0600	126,6000	150,1400	173,6900	197,2300	220,7700	244,3100	267,8500	291,3900	314,9400	338,4800	362,0200	35,3200
Cap	MA	AP	26,5700	44,2600	61,9300	79,6000	97,2800	114,9400	132,6100	150,2900	167,9600	185,6300	203,3100	220,9800	238,6600	256,3300	274,0000	26,5100
Cap	MA	BA	27,0900	45,3100	63,5200	81,7400	99,9400	118,1500	136,3600	154,5600	172,7800	190,9900	209,1900	227,4000	245,6200	263,8200	282,0300	27,3100
Cap	MA	CE	17,1800	25,4600	33,7400	42,0100	50,2800	58,5600	66,8300	75,1100	83,3800	91,6700	99,9400	108,2200	116,4900	124,7700	133,0400	12,4200
Cap	MA	DF	29,2200	49,5600	69,8700	90,2000	110,5200	130,8500	151,1700	171,4800	191,8100	212,1300	232,4600	252,7800	273,1100	293,4300	313,7400	30,4900
Cap	MA	ES	37,1100	65,3400	93,5700	121,7900	150,0200	178,2300	206,4600	234,6900	262,9100	291,1400	319,3500	347,5800	375,8000	404,0300	432,2600	42,3400
Cap	MA	GO	28,8600	48,8200	68,7900	88,7500	108,7200	128,6800	148,6500	168,6100	188,5800	208,5400	228,5100	248,4700	268,4400	288,4000	308,3700	29,9500
Cap	MA	MG	35,1900	61,5000	87,8200	114,1100	140,4300	166,7200	193,0400	219,3300	245,6500	271,9400	298,2600	324,5500	350,8700	377,1800	403,4800	39,4500
Cap	MA	MS	42,0000	75,1300	108,2500	141,3600	174,											



Cap	MG	ES	16.1100	23.3400	30.5600	37.7800	45.0100	52.2300	59.4400	66.6600	73.8800	81.1000	88.3100	95.5300	102.7500	109.9700	117.1800	10.8300
Cap	MG	GO	17.4800	26.0600	34.6500	43.2300	51.8100	60.4000	68.9800	77.5700	86.1500	94.7400	103.3200	111.9000	120.4900	129.0700	137.6600	12.8700
Cap	MG	MA	35.1900	61.5000	87.8200	114.1100	140.4300	166.7200	193.0400	219.3300	245.6500	271.9400	298.2600	324.5500	350.8700	377.1800	403.4800	39.4500
Cap	MG	MS	20.6700	32.4500	44.2300	55.9900	67.7700	79.5300	91.3100	103.0700	114.8500	126.6200	138.3900	150.1600	161.9400	173.7000	185.4800	17.6600
Cap	MG	MT	27.8200	46.7600	65.6800	84.6100	103.5300	122.4500	141.3800	160.3000	179.2300	198.1500	217.0800	236.0000	254.9200	273.8500	292.7700	28.3900
Cap	MG	PA	37.7500	66.6000	95.4500	124.2900	153.1400	181.9800	210.8200	239.6700	268.5100	297.3500	326.1900	355.0300	383.8700	412.7100	441.5500	43.2600
Cap	MG	PB	32.6100	56.3300	80.0600	103.7700	127.5000	151.2200	174.9400	198.6600	222.3700	246.1000	269.8100	293.5400	317.2700	340.9800	364.7000	35.5800
Cap	MG	PE	31.6300	54.3700	77.0900	99.8200	122.5500	145.2900	168.0200	190.7300	213.4700	236.2000	258.9300	281.6600	304.3800	327.1100	349.8400	34.1000
Cap	MG	PI	31.0900	53.3100	75.5100	97.7300	119.9400	142.1500	164.3500	186.5600	208.7600	230.9800	253.1900	275.4000	297.6000	319.8100	342.0200	33.3200
Cap	MG	PR	19.9000	30.9400	41.9700	52.9800	64.0000	75.0300	86.0500	97.0800	108.1000	119.1300	130.1400	141.1700	152.1900	163.2200	174.2400	16.5400
Cap	MG	RJ	16.2500	23.6300	30.9900	38.3500	45.7200	53.0800	60.4500	67.8100	75.1700	82.5500	89.9000	97.2800	104.6400	112.0000	119.3700	11.0500
Cap	MG	RN	34.0000	59.1200	84.2200	109.3300	134.4200	159.5200	184.6300	209.7300	234.8300	259.9400	285.0400	310.1300	335.2400	360.3400	385.4500	37.6500
Cap	MG	RO	41.7800	74.6600	107.5400	140.4100	173.2700	206.1500	239.0300	271.9000	304.7800	337.6500	370.5300	403.3900	436.2700	469.1400	502.0200	49.3100
Cap	MG	RR	50.4900	92.0900	133.6800	175.2600	216.8500	258.4300	300.0300	341.6200	383.2000	424.7900	466.3900	507.9700	549.5600	591.1400	632.7300	62.3800
Cap	MG	RS	27.0900	45.3100	63.5200	81.7400	99.9400	118.1500	136.3600	154.5600	172.7800	190.9900	209.1900	227.4000	245.6200	263.8200	282.0300	27.3100
Cap	MG	SC	21.4800	34.0600	46.6300	59.2000	71.7600	84.3400	96.8900	109.4700	122.0300	134.6000	147.1700	159.7300	172.3100	184.8700	197.4400	18.8500
Cap	MG	SE	26.0800	43.2900	60.5000	77.7000	94.9100	112.1000	129.3000	146.5100	163.7000	180.9000	198.1100	215.3000	232.5000	249.7100	266.9200	25.8000
Cap	MG	SP	16.3700	23.8500	31.3300	38.8100	46.2900	53.7600	61.2500	68.7200	76.2100	83.6800	91.1500	98.6400	106.1200	113.6000	121.0800	11.2200
Cap	MG	TO	25.2900	41.7000	58.1100	74.5200	90.9100	107.3200	123.7200	140.1300	156.5400	172.9300	189.3400	205.7500	222.1500	238.5600	254.9700	24.6100
Int	MG	MG - Local	9.8900	11.3700	12.8400	14.3200	15.8000	17.2800	18.7700	20.2500	21.7200	23.2000	24.6800	26.1600	27.6300	29.1300	30.6000	2.2200
Int	MG	MG-Divisa	11.3400	13.2000	15.0600	16.9100	18.7700	20.6100	22.4600	24.3200	26.1700	28.0300	29.8800	31.7400	33.5900	35.4500	37.2900	2.7800
Int	MG	AC	48.3200	87.7500	127.1700	166.6000	206.0200	245.4500	284.8700	324.3000	363.7200	403.1500	442.5800	482.0000	521.4300	560.8500	600.2800	59.1500
Int	MG	AL	30.2800	51.6600	73.0300	94.4100	115.7900	137.1700	158.5500	179.9200	201.3100	222.6900	244.0700	265.4500	286.8200	308.2000	329.5800	32.0700
Int	MG	AM	45.8000	82.6700	119.5400	156.4200	193.2900	230.1600	267.0400	303.9100	340.7900	377.6600	414.5300	451.4100	488.2800	525.1500	562.0300	55.3100
Int	MG	AP	45.1500	81.4100	117.6700	153.9100	190.1700	226.4200	262.6800	298.9400	335.2000	371.4500	407.7100	443.9700	480.2100	516.4700	552.7300	54.3900
Int	MG	BA	23.6400	38.3900	53.1400	67.8800	82.6300	97.3600	112.1100	126.8600	141.6100	156.3500	171.1000	185.8500	200.5900	215.3400	230.0900	22.1200
Int	MG	CE	36.5100	64.1000	91.6900	119.2900	146.8800	174.4700	202.0600	229.6500	257.2400	284.8300	312.4200	340.0100	367.6000	395.1800	422.7700	41.3900
Int	MG	DF	18.4700	28.0300	37.5900	47.1500	56.7000	66.2600	75.8300	85.3900	94.9500	104.5100	114.0700	123.6300	133.1800	142.7400	152.3000	14.3400
Int	MG	ES	17.9900	27.0500	36.1300	45.1900	54.2700	63.3400	72.4200	81.4800	90.5600	99.6400	108.7000	117.7800	126.8400	135.9200	144.9900	13.6100
Int	MG	GO	19.3400	29.7600	40.2100	50.6500	61.0800	71.5200	81.9600	92.3900	102.8300	113.2800	123.7000	134.1500	144.5900	155.0200	165.4600	15.6600
Int	MG	MA	37.0500	65.2100	93.3700	121.5300	149.6900	177.8500	206.0100	234.1700	262.3300	290.4900	318.6400	346.8000	374.9600	403.1200	431.2800	42.2400
Int	MG	MS	22.5300	36.1600	49.7800	63.4100	77.0300	90.6600	104.2800	117.9100	131.5300	145.1600	158.7800	172.4100	186.0300	199.6400	213.2700	20.4300
Int	MG	MT	29.6900	50.4600	71.2400	92.0200	112.7900	133.5800	154.3500	175.1400	195.9100	216.6900	237.4600	258.2500	279.0200	299.8100	320.5800	31.1700
Int	MG	PA	39.6200	70.3100	101.0100	131.7000	162.4100	193.0900	223.8000	254.4800	285.1900	315.8700	346.5800	377.2600	407.9700	438.6500	469.3600	46.0500
Int	MG	PB	34.4700	60.0400	85.6100	111.1900	136.7600	162.3300	187.9100	213.4800	239.0500	264.6300	290.2000	315.7900	341.3600	366.9400	392.5100	38.3600
Int	MG	PE	33.4900	58.0800	82.6600	107.2400	131.8200	156.4100	180.9900	205.5700	230.1500	254.7400	279.3200	303.9000	328.4800	353.0500	377.6500	36.8700
Int	MG	PI	32.9600	57.0100	81.0800	105.1400	129.2000	153.2700	177.3200	201.3900	225.4600	249.5100	273.5800	297.6300	321.7000	345.7700	369.8200	36.0900
Int	MG	PR	21.7700	34.6500	47.5200	60.4000	73.2800	86.1500	99.0300	111.9000	124.7800	137.6600	150.5300	163.4100	176.2900	189.1600	202.0400	19.3100
Int	MG	RJ	18.1100	27.3400	36.5400	45.7600	54.9800	64.2000	73.4200	82.6400	91.8700	101.0700	110.2900	119.5100	128.7300	137.9500	147.1700	13.8200
Int	MG	RN	35.8600	62.8300	89.7800	116.7300	143.6900	170.6500	197.6000	224.5600	251.5100	278.4700	305.4300	332.3800	359.3300	386.3000	413.2500	40.4300
Int	MG	RO	43.6300	78.3700	113.0900	147.8100	182.5500	217.2700	252.0000	286.7300	321.4600	356.1800	390.9200	425.6400	460.3600	495.0900	529.8200	52.0800
Int	MG	RR	52.3500	95.7900	139.2300	182.6800	226.1100	269.5600	313.0000	356.4500	399.8800	443.3300	486.7800	530.2100	573.6500	617.1000	660.5300	65.1700
Int	MG	RS	28.9500	49.0200	69.0800	89.1400	109.2100	129.2700	149.3300	169.4000	189.4600	209.5200	229.5800	249.6400	269.7000	289.7700	309.8400	30.0900
Int	MG	SC	23.3400	37.7600	52.1800	66.6000	81.0300	95.4500	109.8700	124.2900	138.7200	153.1400	167.5600	181.9800	196.4000	210.8200	225.2400	21.6400
Int	MG	SE	27.9500	47.0000	66.0500	85.1200	104.1700	123.2200	142.2700	161.3300	180.3800	199.4400	218.5000	237.5500	256.6000	275.6500	294.7000	28.5900
Int	MG	SP	18.2300	27.5600	36.9000	46.2200	55.5500	64.8900	74.2200	83.5500	92.8900	102.2100	111.5400	120.8800	130.2100	139.5500	148.8800	13.9900
Int	MG	TO	27.1500	45.4100	63.6600	81.9200	100.1800	118.4500	136.7000	154.9600	173.2200	191.4700	209.7300	227.9900	246.2400	264.5000	282.7600	27.3900
Cap	MS	MS - Local	9.8900	11.3700	12.8400	14.3200	15.8000	17.2800	18.7700	20.2500	21.7200	23.2000	24.6800	26.1600	27.6300	29.1300	30.6000	2.2200
Cap	MS	MS-Divisa	11.3400	13.2000	15.0600	16.9100	18.7700	20.6100	22.4600	24.3200	26.1700	28.0300	29.8800	31.7400	33.5900	35.4500	37.2900	2.7800
Cap	MS	AC	26.2700	43.6600	61.0400	78.4100	95.7900	113.1800	130.5500	147.9300	165.3200	182.6900	200.0700	217.4600	234.8300	252.2100	269.5900	26.0700
Cap	MS	AL	34.9900	61.0800	87.1600	113.2300	139.3200	165.3900	191.4700	217.5400	243.6300	269.7000	295.7800	321.8700	347.9400	374.0200	400.1000	39.1100
Cap	MS	AM	35.9300	62.9500	89.9800	117.0000	144.0200	171.0300	198.0500	225.0700	252.1000	279.1200	306.1400	333.1600	360.1900	387.2100	414.2300	40.5300
Cap	MS	AP	42.4100	75.9400	109.4700	142.9800	176.5100	210.0400	243.5600	277.0900	310.6200	344.1300	377.6600	411.1900	444.7100	478.2400	511.7500	50.2800
Cap	MS	BA	30.8600	52.8100	74.7600	96.7100	118.6500	140.6000	162.5500	184.5000	206.4500	228.4000	250.3500	272.2900	294.2400	316.1900	338.1400	32.9200
Cap	MS	CE	38.7400	68.6200	98.4900	128.3600	158.2300	18										



Cap	MT	AL	39,9100	70,9200	101,9200	132,9200	163,9300	194,9400	225,9400	256,9400	287,9400	318,9600	349,9600	380,9600	411,9600	442,9700	473,9700	46,5000
Cap	MT	AM	29,3400	49,8000	70,2600	90,7000	111,1600	131,6000	152,0600	172,5200	192,9700	213,4200	233,8700	254,3300	274,7700	295,2300	315,6900	30,6700
Cap	MT	AP	38,7000	68,4800	98,2600	128,0500	157,8300	187,6200	217,4000	247,2000	276,9700	306,7500	336,5500	366,3200	396,1200	425,9000	455,6900	44,6800
Cap	MT	BA	35,2100	61,5300	87,8600	114,1900	140,5000	166,8200	193,1500	219,4600	245,7900	272,1200	298,4400	324,7500	351,0800	377,4100	403,7200	39,4800
Cap	MT	CE	40,4600	72,0500	103,6100	135,1800	166,7700	198,3400	229,9000	261,4700	293,0600	324,6300	356,1900	387,7800	419,3500	450,9200	482,5000	47,3500
Cap	MT	DF	21,4200	33,9700	46,5000	59,0300	71,5600	84,1100	96,6400	109,1700	121,7200	134,2500	146,7800	159,3100	171,8500	184,3800	196,9200	18,8000
Cap	MT	ES	41,5000	74,1200	106,7400	139,3500	171,9700	204,5700	237,1900	269,8000	302,4200	335,0300	367,6500	400,2700	432,8700	465,4900	498,1000	48,9200
Cap	MT	GO	21,7700	34,6500	47,5200	60,4000	73,2800	86,1500	99,0300	111,9000	124,7800	137,6600	150,5300	163,4100	176,2900	189,1600	202,0400	19,3100
Cap	MT	MA	35,1300	61,3900	87,6300	113,8700	140,1100	166,3500	192,6000	218,8400	245,0800	271,3200	297,5600	323,8000	350,0400	376,2800	402,5300	39,3500
Cap	MT	MG	27,8200	46,7600	65,6800	84,6100	103,5300	122,4500	141,3800	160,3000	179,2300	198,1500	217,0800	236,0000	254,9200	273,8500	292,7700	28,3900
Cap	MT	MS	31,7800	54,6700	77,5700	100,4600	123,3500	146,2400	169,1400	192,0300	214,9200	237,8000	260,6900	283,5900	306,4800	329,3700	352,2600	34,3400
Cap	MT	PA	32,9900	57,0900	81,1800	105,2800	129,3700	153,4500	177,5500	201,6500	225,7400	249,8400	273,9300	298,0300	322,1300	346,2200	370,3200	36,1400
Cap	MT	PB	42,5700	76,2200	109,8700	143,5200	177,1800	210,8400	244,5000	278,1400	311,8000	345,4500	379,1100	412,7700	446,4100	480,0700	513,7300	50,4800
Cap	MT	PE	42,4700	76,0400	109,6000	143,1500	176,7100	210,2700	243,8300	277,3900	310,9400	344,4900	378,0500	411,6000	445,1600	478,7200	512,2800	50,3400
Cap	MT	PI	33,9800	59,0600	84,1500	109,2400	134,3300	159,4100	184,5000	209,5900	234,6600	259,7500	284,8400	309,9400	335,0100	360,1000	385,1900	37,6400
Cap	MT	PR	26,1000	43,3300	60,5500	77,7600	94,9800	112,2000	129,4200	146,6300	163,8500	181,0700	198,2800	215,5000	232,7200	249,9400	267,1600	25,8300
Cap	MT	RJ	30,6300	52,4000	74,1500	95,9000	117,6700	139,4200	161,1700	182,9200	204,6700	226,4200	248,1800	269,9300	291,6900	313,4400	335,2000	32,6300
Cap	MT	RN	39,8100	70,7200	101,6300	132,5400	163,4400	194,3400	225,2600	256,1600	287,0800	317,9800	348,8800	379,7900	410,6900	441,6100	472,5100	46,3600
Cap	MT	RO	24,7800	40,6900	56,5900	72,5000	88,4000	104,3000	120,1900	136,0900	151,9900	167,9000	183,8000	199,7000	215,6000	231,5000	247,3900	23,8500
Cap	MT	RR	36,8100	64,7600	92,6900	120,6200	148,5500	176,4800	204,4200	232,3500	260,2800	288,2100	316,1400	344,0800	372,0100	399,9400	427,8700	41,9000
Cap	MT	RS	31,8200	54,7700	77,7100	100,6600	123,5900	146,5400	169,4800	192,4100	215,3600	238,3000	261,2300	284,1800	307,1200	330,0500	353,0000	34,4100
Cap	MT	SC	29,5700	50,2400	70,9000	91,5700	112,2200	132,9000	153,5500	174,2300	194,8800	215,5600	236,2100	256,8800	277,5400	298,2000	318,8700	31,0000
Cap	MT	SE	37,5200	66,1500	94,7800	123,4200	152,0500	180,6800	209,3000	237,9300	266,5700	295,2000	323,8300	352,4600	381,0900	409,7300	438,3600	42,9500
Cap	MT	SP	27,5500	46,2200	64,8900	83,5500	102,2100	120,8800	139,5500	158,2100	176,8700	195,5400	214,2100	232,8600	251,5300	270,2000	288,8500	28,0000
Cap	MT	TO	27,6100	46,3000	65,0000	83,7000	102,3900	121,0900	139,7900	158,4800	177,1800	195,8800	214,5700	233,2700	251,9700	270,6700	289,3600	28,0500
Int	MT	MT - Local	9,8900	11,3700	12,8400	14,3200	15,8000	17,2800	18,7700	20,2500	21,7200	23,2000	24,6800	26,1600	27,6300	29,1300	30,6000	2,2200
Int	MT	MT-Divisa	11,3400	13,2000	15,0600	16,9100	18,7700	20,6100	22,4600	24,3200	26,1700	28,0300	29,8800	31,7400	33,5900	35,4500	37,2900	2,7800
Int	MT	AC	30,2800	51,6600	73,0300	94,4100	115,7900	137,1700	158,5500	179,9200	201,3100	222,6900	244,0700	265,4500	286,8200	308,2000	329,5800	32,0700
Int	MT	AL	41,7700	74,6300	107,4800	140,3400	173,2000	206,0500	238,9100	271,7700	304,6400	337,4800	370,3500	403,2100	436,0500	468,9200	501,7800	49,2900
Int	MT	AM	31,2000	53,5100	75,8100	98,1200	120,4200	142,7300	165,0300	187,3400	209,6400	231,9500	254,2600	276,5600	298,8700	321,1700	343,4800	33,4600
Int	MT	AP	40,5500	72,1900	103,8300	135,4700	167,1100	198,7300	230,3700	262,0100	293,6500	325,2900	356,9300	388,5700	420,2100	451,8500	483,4800	47,4500
Int	MT	BA	37,0700	65,2400	93,4100	121,6000	149,7700	177,9500	206,1200	234,2900	262,4700	290,6400	318,8300	347,0000	375,1800	403,3500	431,5200	42,2700
Int	MT	CE	42,3200	75,7400	109,1700	142,6000	176,0300	209,4600	242,8800	276,3100	309,7400	343,1700	376,5800	410,0100	443,4400	476,8700	510,2900	50,1400
Int	MT	DF	23,2900	37,6600	52,0600	66,4500	80,8400	95,2200	109,6100	124,0000	138,3900	152,7700	167,1600	181,5600	195,9500	210,3300	224,7200	21,5800
Int	MT	ES	43,3600	77,8300	112,3000	146,7600	181,2300	215,7000	250,1600	284,6300	319,1000	353,5700	388,0300	422,5000	456,9700	491,4400	525,9000	51,7000
Int	MT	GO	23,6300	38,3500	53,0800	67,8100	82,5500	97,2800	112,0000	126,7300	141,4600	156,2000	170,9200	185,6500	200,3800	215,1100	229,8500	22,0900
Int	MT	MA	37,0100	65,1000	93,1900	121,2900	149,3800	177,4800	205,5700	233,6600	261,7600	289,8500	317,9500	346,0400	374,1400	402,2300	430,3100	42,1400
Int	MT	MG	29,6900	50,4600	71,2400	92,0200	112,7900	133,5800	154,3500	175,1400	195,9100	216,6900	237,4600	258,2500	279,0200	299,8100	320,5800	31,1700
Int	MT	MS	33,6400	58,3800	83,1300	107,8800	132,6100	157,3600	182,1100	206,8500	231,6000	256,3400	281,0900	305,8300	330,5800	355,3300	380,0600	37,1200
Int	MT	PA	34,8400	60,7900	86,7400	112,6800	138,6400	164,5800	190,5400	216,4800	242,4200	268,3800	294,3200	320,2600	346,2200	372,1600	398,1100	38,9300
Int	MT	PB	44,4100	79,9300	115,4400	150,9400	186,4400	221,9600	257,4700	292,9700	328,4800	363,9800	399,5000	435,0000	470,5100	506,0100	541,5300	53,2600
Int	MT	PE	44,3400	79,7500	115,1500	150,5700	185,9800	221,3800	256,8000	292,2000	327,6200	363,0300	398,4300	433,8500	469,2600	504,6600	540,0800	53,1200
Int	MT	PI	35,8300	62,7700	89,7100	116,6600	143,5900	170,5300	197,4700	224,4100	251,3600	278,3000	305,2300	332,1700	359,1100	386,0400	413,0000	40,4100
Int	MT	PR	27,9600	47,0400	66,1100	85,1700	104,2500	123,3200	142,3900	161,4500	180,5300	199,6000	218,6700	237,7500	256,8100	275,8800	294,9600	28,6000
Int	MT	RJ	32,5100	56,1100	79,7200	103,3200	126,9300	150,5300	174,1400	197,7500	221,3500	244,9600	268,5600	292,1800	315,7900	339,3900	363,0000	35,4000
Int	MT	RN	41,6700	74,4300	107,2000	139,9400	172,7100	205,4700	238,2300	270,9900	303,7500	336,5200	369,2700	402,0300	434,7900	467,5500	500,3100	49,1400
Int	MT	RO	26,6500	44,4000	62,1600	79,9000	97,6600	115,4200	133,1700	150,9300	168,6800	186,4300	204,1900	221,9300	239,6900	257,4500	275,2000	26,6200
Int	MT	RR	38,6700	68,4700	98,2400	128,0400	157,8200	187,6100	217,3900	247,1700	276,9600	306,7400	336,5300	366,3100	396,1000	425,8800	455,6600	44,6800
Int	MT	RS	33,6900	58,4800	83,2700	108,0600	132,8700	157,6600	182,4500	207,2400	232,0400	256,8300	281,6200	306,4100	331,2000	356,0100	380,8000	37,2000
Int	MT	SC	31,4300	53,9500	76,4600	98,9800	121,5000	144,0200	166,5300	189,0400	211,5600	234,0800	256,6000	279,1200	301,6400	324,1600	346,6800	33,7700
Int	MT	SE	39,3800	69,8600	100,3500	130,8400	161,3100	191,8000	222,2800	252,7600	283,2500	313,7300	344,2200	374,7100	405,1800	435,6700	466,1600	45,7200
Int	MT	SP	29,4100	49,9200	70,4400	90,9700	111,4900	132,0000	152,5200	173,0300	193,5500	214,0800	234,5900	255,1100	275,6200	296,1400	316,6600	30,7700
Int	MT	TO	29,4700	50,0100	70,5500	91,1100	111,6600	132,2100	152,7600	173,3200	193,8600	214,4200	234,9600	255,5100	276,0600	296,6100	317,1700	30,8300
Cap	PA	PA - Local	9,8900	11,3700	12,8400	14,3200	15,8000	17,2800	18,7700	20,2500	21,7200	23,2000	24,6800	26,1600	27,6300	29,1300	30,6000	2,2200
Cap																		



Int	PA	SE	32,9600	57,0100	81,0800	105,1400	129,2000	153,2700	177,3200	201,3900	225,4600	249,5100	273,5800	297,6300	321,7000	345,7700	369,8200	36,0900
Int	PA	SP	44,5400	80,2000	115,8600	151,5100	187,1700	222,8200	258,4800	294,1200	329,7800	365,4300	401,0900	436,7400	472,4000	508,0400	543,7000	53,4800
Int	PA	TO	38,8100	68,7200	98,6400	128,5500	158,4700	188,3800	218,3000	248,2200	278,1200	308,0500	337,9500	367,8700	397,7900	427,7000	457,6200	44,8700
Cap	PB	PB - Local	9,8900	11,3700	12,8400	14,3200	15,8000	17,2800	18,7700	20,2500	21,7200	23,2000	24,6800	26,1600	27,6300	29,1300	30,6000	2,2200
Cap	PB	PB-Divisa	11,3400	13,2000	15,0600	16,9100	18,7700	20,6100	22,4600	24,3200	26,1700	28,0300	29,8800	31,7400	33,5900	35,4500	37,2900	2,7800
Cap	PB	AC	62,0200	115,1400	168,2600	221,3700	274,4900	327,6000	380,7200	433,8400	486,9500	540,0700	593,1700	646,3000	699,4000	752,5300	805,6300	79,6800
Cap	PB	AL	15,2200	21,5200	27,8300	34,1400	40,4500	46,7600	53,0600	59,3700	65,6800	71,9900	78,3000	84,6100	90,9100	97,2200	103,5300	9,4600
Cap	PB	AM	47,4700	86,0400	124,6000	163,1700	201,7300	240,2900	278,8600	317,4200	355,9800	394,5500	433,1100	471,6900	510,2500	548,8000	587,3800	57,8500
Cap	PB	AP	36,7300	64,5400	92,3600	120,1800	148,0000	175,8200	203,6400	231,4500	259,2700	287,0900	314,9100	342,7300	370,5400	398,3600	426,1800	41,7300
Cap	PB	BA	19,5600	30,2600	40,9300	51,6200	62,3000	72,9800	83,6700	94,3500	105,0200	115,7100	126,3900	137,0700	147,7600	158,4400	169,1100	16,0300
Cap	PB	CE	16,4900	24,1000	31,6800	39,2800	46,8700	54,4700	62,0600	69,6400	77,2500	84,8300	92,4300	100,0200	107,6100	115,2100	122,7900	11,3900
Cap	PB	DF	32,4100	55,9300	79,4300	102,9500	126,4600	149,9600	173,4700	196,9900	220,5000	244,0000	267,5100	291,0300	314,5200	338,0400	361,5500	35,2600
Cap	PB	ES	30,7900	52,6800	74,5600	96,4400	118,3300	140,2100	162,0900	183,9700	205,8700	227,7500	249,6200	271,5000	293,4000	315,2800	337,1600	32,8200
Cap	PB	GO	31,7400	54,6100	77,4700	100,3300	123,1900	146,0500	168,9100	191,7600	214,6200	237,4800	260,3400	283,2000	306,0600	328,9200	351,7800	34,2800
Cap	PB	MA	24,6100	40,3300	56,0600	71,7800	87,5000	103,2200	118,9400	134,6700	150,3900	166,1100	181,8300	197,5500	213,2700	229,0000	244,7200	23,5800
Cap	PB	MG	32,6100	56,3300	80,0600	103,7700	127,5000	151,2200	174,9400	198,6600	222,3700	246,1000	269,8100	293,5400	317,2700	340,9800	364,7000	35,5800
Cap	PB	MS	37,8200	66,7600	95,6700	124,6000	153,5300	182,4500	211,3800	240,2900	269,2200	298,1400	327,0700	355,9800	384,9100	413,8300	442,7600	43,3900
Cap	PB	MT	42,5700	76,2200	109,8700	143,5200	177,1800	210,8400	244,5000	278,1400	311,8000	345,4500	379,1100	412,7700	446,4100	480,0700	513,7300	50,4800
Cap	PB	PA	30,8900	52,8900	74,8900	96,8800	118,8700	140,8800	162,8700	184,8700	206,8700	228,8700	250,8600	272,8500	294,8600	316,8500	338,8500	32,9900
Cap	PB	PE	14,2200	19,5600	24,8900	30,2200	35,5600	40,8900	46,2200	51,5600	56,8900	62,2100	67,5600	72,8800	78,2100	83,5500	88,8800	8,0000
Cap	PB	PI	20,6700	32,4500	44,2300	55,9900	67,7700	79,5300	91,3100	103,0700	114,8500	126,6200	138,3900	150,1600	161,9400	173,7000	185,4800	17,6600
Cap	PB	PR	44,4300	79,9700	115,5200	151,0500	186,6000	222,1300	257,6800	293,2100	328,7600	364,2900	399,8400	435,3700	470,9200	506,4500	542,0000	53,3100

Cap	PB	RJ	36,1600	63,4500	90,7400	118,0200	145,3000	172,5800	199,8600	227,1500	254,4300	281,7100	308,9800	336,2600	363,5500	390,8300	418,1100	40,9200
Cap	PB	RN	14,6900	20,4900	26,2700	32,0700	37,8500	43,6300	49,4300	55,2100	61,0100	66,7900	72,5700	78,3700	84,1500	89,9300	95,7300	8,6800
Cap	PB	RO	52,6800	96,4500	140,2400	184,0300	227,8200	271,5900	315,3800	359,1600	402,9400	446,7200	490,5100	534,2800	578,0700	621,8600	665,6500	65,6800
Cap	PB	RR	50,5200	92,1600	133,8100	175,4500	217,0800	258,7200	300,3600	341,9900	383,6300	425,2700	466,9000	508,5400	550,1700	591,8100	633,4500	62,4600
Cap	PB	RS	50,8300	92,7700	134,7000	176,6300	218,5500	260,4900	302,4200	344,3500	386,2700	428,2100	470,1400	512,0600	553,9900	595,9300	637,8600	62,9000
Cap	PB	SC	45,9600	83,0300	120,1000	157,1600	194,2300	231,3100	268,3800	305,4500	342,5100	379,5800	416,6500	453,7100	490,7800	527,8500	564,9200	55,6100
Cap	PB	SE	16,6200	24,3700	32,1100	39,8500	47,5800	55,3200	63,0700	70,8100	78,5400	86,2800	94,0200	101,7500	109,5000	117,2400	124,9800	11,6100
Cap	PB	SP	38,9100	68,9500	98,9800	129,0000	159,0400	189,0700	219,0900	249,1300	279,1500	309,1800	339,2200	369,2400	399,2700	429,2900	459,3300	45,0400
Cap	PB	TO	37,5400	66,1900	94,8300	123,4800	152,1300	180,7800	209,4200	238,0700	266,7200	295,3600	324,0100	352,6600	381,3000	409,9600	438,6000	42,9600
Int	PB	PB - Local PB-Divisa	9,8900	11,3700	12,8400	14,3200	15,8000	17,2800	18,7700	20,2500	21,7200	23,2000	24,6800	26,1600	27,6300	29,1300	30,6000	2,2200
Int	PB		11,3400	13,2000	15,0600	16,9100	18,7700	20,6100	22,4600	24,3200	26,1700	28,0300	29,8800	31,7400	33,5900	35,4500	37,2900	2,7800
Int	PB	AC	63,8800	118,8500	173,8100	228,7800	283,7500	338,7200	393,6900	448,6600	503,6300	558,5900	613,5600	668,5300	723,5000	778,4700	833,4400	82,4600
Int	PB	AL	17,0800	25,2300	33,3900	41,5600	49,7100	57,8800	66,0400	74,2100	82,3600	90,5300	98,6800	106,8500	115,0100	123,1800	131,3300	12,2500
Int	PB	AM	49,3300	89,7500	130,1700	170,5700	210,9900	251,4100	291,8300	332,2600	372,6800	413,0800	453,5000	493,9200	534,3400	574,7600	615,1800	60,6200
Int	PB	AP	38,5900	68,2500	97,9200	127,6000	157,2600	186,9400	216,6100	246,2700	275,9500	305,6200	335,3000	364,9600	394,6400	424,3100	453,9700	44,5100
Int	PB	BA	21,4200	33,9700	46,5000	59,0300	71,5600	84,1100	96,6400	109,1700	121,7200	134,2500	146,7800	159,3100	171,8500	184,3800	196,9200	18,8000
Int	PB	CE	18,3600	27,8000	37,2500	46,7000	56,1300	65,5800	75,0300	84,4800	93,9300	103,3700	112,8200	122,2500	131,7000	141,1500	150,6000	14,1600
Int	PB	DF	34,2700	59,6300	85,0000	110,3600	135,7200	161,0800	186,4400	211,8000	237,1800	262,5400	287,9000	313,2600	338,6200	363,9800	389,3500	38,0500
Int	PB	ES	32,6500	56,3900	80,1200	103,8600	127,6000	151,3400	175,0600	198,8000	222,5500	246,2700	270,0100	293,7500	317,4900	341,2200	364,9600	35,6000
Int	PB	GO	33,6000	58,3200	83,0300	107,7500	132,4600	157,1600	181,8800	206,5900	231,3100	256,0200	280,7200	305,4500	330,1500	354,8700	379,5800	37,0700
Int	PB	MA	26,4700	44,0400	61,6200	79,1900	96,7700	114,3400	131,9200	149,4900	167,0700	184,6400	202,2100	219,7900	237,3600	254,9400	272,5100	26,3700
Int	PB	MG	34,4700	60,0400	85,6100	111,1900	136,7600	162,3300	187,9100	213,4800	239,0500	264,6300	290,2000	315,7900	341,3600	366,9400	392,5100	38,3600
Int	PB	MS	39,6800	70,4700	101,2400	132,0200	162,7900	193,5800	224,3500	255,1200	285,9000	316,6700	347,4600	378,2300	409,0000	439,7800	470,5600	46,1600
Int	PB	MT	44,4100	79,9300	115,4400	150,9400	186,4400	221,9600	257,4700	292,9700	328,4800	363,9800	399,5000	435,0000	470,5100	506,0100	541,5300	53,2600
Int	PB	PA	32,7500	56,5900	80,4400	104,3000	128,1500	151,9900	175,8500	199,7000	223,5500	247,3900	271,2500	295,1000	318,9600	342,8000	366,6500	35,7700
Int	PB	PE	16,0800	23,2700	30,4500	37,6400	44,8200	52,0100	59,2000	66,3800	73,5700	80,7600	87,9400	95,1300	102,3100	109,5000	116,6900	10,7800
Int	PB	PI	22,5300	36,1600	49,7800	63,4100	77,0300	90,6600	104,2800	117,9100	131,5300	145,1600	158,7800	172,4100	186,0300	199,6400	213,2700	20,4300
Int	PB	PR	46,2900	83,6800	121,0800	158,4700	195,8600	233,2600	270,6500	308,0500	345,4400	382,8300	420,2300	457,6200	495,0200	532,4100	569,8000	56,0900
Int	PB	RJ	38,0300	67,1600	96,3000	125,4400	154,5600	183,7000	212,8400	241,9700	271,1100	300,2500	329,3700	358,5100	387,6500	416,7800	445,9100	43,7000
Int	PB	RN	16,5500	24,2000	31,8400	39,4700	47,1100	54,7600	62,4000	70,0400	77,6900	85,3200	92,9600	100,6000	108,2500	115,8900	123,5300	11,4700
Int	PB	RO	54,5300	100,1600	145,8000	191,4500	237,0800	282,7100	328,3500	373,9800	419,6200	465,2700	510,9000	556,5300	602,1700	647,8000	693,4400	68,4500
Int	PB	RR	52,3800	95,8700	139,3600	182,8500	226,3500	269,8400	313,3300	356,8200	400,3100	443,8000	487,2900	530,7800	574,2600	617,7500	661,2600	65,2400
Int	PB	RS	52,7000	96,4800	140,2600	184,0400	227,8300	271,6000	315,3900	359,1800	402,9500	446,7400	490,5300	534,3100	578,0900	621,8700	665,6600	65,6800
Int	PB	SC	47,8200	86,7400	125,6600	164,5800	203,5100	242,4200	281,3500	320,2600	359,1900	398,1100	437,0300	475,9600	514,8800	553,8100	592,7200	58,3800
Int	PB	SE	18,4800	28,0700	37,6600	47,2700	56,8600	66,4500	76,0400	85,6300	95,2200	104,8200	114,4100	124,0000	133,5900	143,1800	152,7700	14,3900
Int	PB	SP	40,7800	72,6600	104,5400	136,4200	168,3000	200,1800	232,0600	263,9500	295,8300	327,7100	359,6000	391,4900	423,3700	455,2500	487,1300	47,8200
Int	PB	TO	39,4000	69,9000	100,3900	130,8900	161,4000	191,9000	222,3900	252,8900	283,4000	313,9000	344,4000	374,8900	405,3900	435,9000	466,4000	45,7500
Cap	PE	PE - Local PE-Divisa	9,8900	11,3700	12,8400	14,3200	15,8000	17,2800	18,7700	20,2500	21,7200	23,2000	24,6800	26,1600	27,6300	29,1300	30,6000	2,2200
Cap	PE		11,3400	13,2000	15,0600	16,9100	18,7700	20,6100	22,4600	24,3200	26,1700	28,0300	29,8800	31,7400	33,5900	35,4500	37,2900	2,7800
Cap	PE	AC	57,7800	106,6800	155,5700	204,4600	253,3500	302,2300	351,1200	400,0100	448,9000	497,7900	546,6700	595,5600	644,4600	693,3500	742,2400	73,3400
Cap	PE	AL	14,6300	20,3700	26,1100	31,8500	37,5900	43,3300	49,0700	54,8100	60,5500	66,2800	72,0200	77,7600	83,5000	89,2400	94,9800	8,6100
Cap	PE	AM	47,5100	86,1500	124,7800	163,4100	202,0400	240,6700	279,3000	317,9300	356,5600	395,1800	433,8100	472,4400	511,0700	549,7000	588,3300	57,9400
Cap	PE	AP	37,3900	65,8800	94,3700	122,8500	151,3400	179,8100	208,3000	236,7800	265,2700	293,7500	322,2400	350,7200	379,2100	407,6800	436,1700	42,7200
Cap	PE	BA	17,9200	26,9700	36,0200	45,0500	54,0900	63,1200	72,1700	81,2100	90,2500	99,2800	108,3300	117,3700	126,4000	135,4500	144,4900	13,5500
Cap	PE	CE	17,0200	25,1300	33,2500	41,3600	49,4700	57,5800	65,7000	73,8100	81,9200	90,0300	98,1400	106,2600	114,3700	122,4800	130,5900	12,1800
Cap	PE	DF	31,6000	54,3200	77,0300	99,7500	122,4500	145,1700	167,8800	190,5900	213,3100	236,0100	258,7300	281,4500	304,1500	326,8700	349,5900	34,0700
Cap	PE	ES	29,2500	49,6000	69,9600	90,3200	110,6800	131,0200	151,3800	171,7400	192,0800	212,4400	232,8000	253,1600	273,5100	293,8700	314,2300	30,5300
Cap	PE	GO	30,5300	52,1600	73,7800	95,4000	117,0300	138,6500	160,2700	181,9000	203,5200	225,1500	246,7700	268,3900	290,0200	311,6400	333,2600	32,4400
Cap	PE	MA	24,8600	40,8200	56,7900	72,7600	88,7300	104,6800	120,6500	136,6200	152,5900	168,5400	184,5100	200,4800	216,4500	232,4100	248,3700	23,9500
Cap	PE	MG	31,6300	54,3700	77,0900	99,8200	122,5500	145,2900	168,0200	190,7300	213,4700	236,2000	258,9300	281,6600	304,3800	327,1100	349,8400	34,1000
Cap	PE	MS	36,7400	64,5900	92,4500	120,2900	148,1400	175,9900	203,8500	231,6900	259,5400	287,4000	315,2500	343,1000	370,9400	398,8000	426,6500	41,7700
Cap	PE	MT	42,4700	76,0400	109,6000	143,1500	176,7100	210,2700	243,8300	277,3900	310,9400	344,4900	378,0500	411,6000	445,1600	478,7200	512,2800	50,3400
Cap	PE	PA	31,5300	54,1600	76,7900	99,4200	122,0600	144,6700	167,3100	189,9400	212,5700	235,2000	257,8400	280,4700	303,1000	325,7300	348,3700	33,9400
Cap	PE	PB	14,2200	19,5600	24,8900	30,2200	35,5600	40,8900	46,2200	51,5600	56,8900	62,2100	67,5600	72,8800	78,2100	83,5500	88,8800	8,0000
Cap	PE	PI	20,8400	32,8200	44,8000	56,7600	68,7200	80,6800	92,6600	104,6200	116,5900	128,5500	140,5300	152,4900	164,4500	176,4100	188,3800	17,9400
Cap	PE	PR	42,7100	76,5200	110,3500	144,1600	177,9800	211,7900</										

Int	PE	PB	16,0800	23,2700	30,4500	37,6400	44,8200	52,0100	59,2000	66,3800	73,5700	80,7600	87,9400	95,1300	102,3100	109,5000	116,6900	10,7800
Int	PE	PI	22,7200	36,5300	50,3500	64,1700	77,9800	91,8100	105,6300	119,4400	133,2700	147,0900	160,9100	174,7200	188,5500	202,3700	216,1800	20,7300
Int	PE	PR	44,5700	80,2300	115,9000	151,5800	187,2400	222,9100	258,5900	294,2500	329,9300	365,6000	401,2600	436,9000	472,6100	508,2900	543,9500	53,5100
Int	PE	RJ	36,1300	63,3500	90,5900	117,8200	145,0600	172,2900	199,5200	226,7500	253,9900	281,2200	308,4400	335,6800	362,9100	390,1500	417,3900	40,8500
Int	PE	RN	17,5300	26,1600	34,7900	43,4300	52,0600	60,6900	69,3200	77,9600	86,5900	95,2200	103,8600	112,4900	121,1200	129,7600	138,3900	12,9400
Int	PE	RO	57,5300	106,1400	154,7800	203,4100	252,0400	300,6600	349,2900	397,9200	446,5400	495,1700	543,8000	592,4400	641,0500	689,6900	738,3200	72,9400
Int	PE	RR	53,2900	97,6800	142,0600	186,4400	230,8300	275,2100	319,6000	363,9800	408,3800	452,7600	497,1500	541,5300	585,9100	630,3000	674,6800	66,5800
Int	PE	RS	51,8300	94,7500	137,6700	180,5900	223,5100	266,4300	309,3700	352,2900	395,2100	438,1300	481,0500	523,9700	566,8900	609,8100	652,7300	64,3900
Int	PE	SC	46,0600	83,2100	120,3700	157,5000	194,6600	231,8100	268,9600	306,1100	343,2500	380,4000	417,5600	454,7100	491,8600	529,0100	566,1500	55,7200
Int	PE	SE	18,3600	27,8000	37,2500	46,7000	56,1300	65,5800	75,0300	84,4800	93,9300	103,3700	112,8200	122,2500	131,7000	141,1500	150,6000	14,1600
Int	PE	SP	39,6800	70,4700	101,2400	132,0200	162,7900	193,5800	224,3500	255,1200	285,9000	316,6700	347,4600	378,2300	409,0000	439,7800	470,5600	46,1600
Int	PE	TO	38,4000	67,9000	97,3900	126,8700	156,3700	185,8600	215,3600	244,8500	274,3500	303,8300	333,3200	362,8200	392,3100	421,8000	451,3000	44,2400
Cap	PI	PI - Local	9,8900	11,3700	12,8400	14,3200	15,8000	17,2800	18,7700	20,2500	21,7200	23,2000	24,6800	26,1600	27,6300	29,1300	30,6000	2,2200
Cap	PI	PI-Divisa	11,3400	13,2000	15,0600	16,9100	18,7700	20,6100	22,4600	24,3200	26,1700	28,0300	29,8800	31,7400	33,5900	35,4500	37,2900	2,7800
Cap	PI	AC	46,9000	84,9200	122,9200	160,9400	198,9500	236,9700	274,9700	312,9900	350,9900	389,0100	427,0200	465,0400	503,0400	541,0600	579,0700	57,0100
Cap	PI	AL	22,9700	37,0800	51,1800	65,2800	79,3800	93,4700	107,5600	121,6600	135,7500	149,8500	163,9500	178,0500	192,1400	206,2400	220,3300	21,1400
Cap	PI	AM	34,7500	60,6200	86,4900	112,3700	138,2200	164,1000	189,9500	215,8300	241,7000	267,5500	293,4300	319,3000	345,1600	371,0300	396,9000	38,8000
Cap	PI	AP	25,3600	41,8100	58,2600	74,7200	91,1700	107,6400	124,0900	140,5400	156,9900	173,4400	189,9000	206,3500	222,8000	239,2500	255,7100	24,6800
Cap	PI	BA	23,0900	37,2800	51,4700	65,6700	79,8600	94,0500	108,2500	122,4400	136,6300	150,8300	165,0200	179,2100	193,4100	207,6000	221,7900	21,3000
Cap	PI	CE	15,8100	22,7200	29,6100	36,5000	43,3900	50,2800	57,1800	64,0800	70,9700	77,8600	84,7500	91,6500	98,5400	105,4300	112,3200	10,3400
Cap	PI	DF	26,6700	44,4300	62,2000	79,9700	97,7500	115,5200	133,2800	151,0500	168,8300	186,6000	204,3600	222,1300	239,9100	257,6800	275,4400	26,6500
Cap	PI	ES	31,9200	54,9700	78,0100	101,0400	124,0900	147,1200	170,1600	193,1900	216,2400	239,2700	262,3100	285,3400	308,3900	331,4200	354,4600	34,5500
Cap	PI	GO	26,5000	44,1100	61,7200	79,3200	96,9400	114,5400	132,1400	149,7600	167,3600	184,9700	202,5700	220,1900	237,7900	255,3900	273,0100	26,4100
Cap	PI	MA	16,0300	23,1700	30,3000	37,4400	44,5800	51,7200	58,8600	65,9900	73,1300	80,2700	87,4000	94,5400	101,6800	108,8100	115,9500	10,7100
Cap	PI	MG	31,0900	53,3100	75,5100	97,7300	119,9400	142,1500	164,3500	186,5600	208,7600	230,9800	253,1900	275,4000	297,6000	319,8100	342,0200	33,3200
Cap	PI	MS	38,9700	69,0500	99,1300	129,2000	159,2800	189,3600	219,4300	249,5100	279,5900	309,6700	339,7400	369,8200	399,9000	429,9700	460,0500	45,1200
Cap	PI	MT	33,9800	59,0600	84,1500	109,2400	134,3300	159,4100	184,5000	209,5900	234,6600	259,7500	284,8400	309,9400	335,0100	360,1000	385,1900	37,6400
Cap	PI	PA	19,1800	29,4800	39,7700	50,0500	60,3500	70,6400	80,9400	91,2300	101,5100	111,8100	122,1000	132,3800	142,6900	152,9700	163,2600	15,4400
Cap	PI	PB	20,6700	32,4500	44,2300	55,9900	67,7700	79,5300	91,3100	103,0700	114,8500	126,6200	138,3900	150,1600	161,9400	173,7000	185,4800	17,6600
Cap	PI	PE	20,8400	32,8200	44,8000	56,7600	68,7200	80,6800	92,6600	104,6200	116,5900	128,5500	140,5300	152,4900	164,4500	176,4100	188,3800	17,9400
Cap	PI	PR	40,8700	72,8800	104,8800	136,8700	168,8700	200,8600	232,8600	264,8600	296,8600	328,8600	360,8500	392,8500	424,8400	456,8400	488,8400	47,9900
Cap	PI	RJ	35,8600	62,8300	89,7800	116,7300	143,6900	170,6500	197,6000	224,5600	251,5100	278,4700	305,4300	332,3800	359,3300	386,3000	413,2500	40,4300
Cap	PI	RN	19,7100	30,5500	41,3700	52,2000	63,0400	73,8600	84,6900	95,5200	106,3400	117,1700	127,9900	138,8400	149,6600	160,4900	171,3100	16,2400
Cap	PI	RO	41,0300	73,1700	105,2900	137,4100	169,5400	201,6600	233,8000	265,9200	298,0400	330,1700	362,2900	394,4300	426,5500	458,6700	490,8000	48,1900
Cap	PI	RR	38,1000	67,3100	96,5100	125,7100	154,9000	184,1100	213,3100	242,5100	271,7000	300,9000	330,1100	359,3100	388,5000	417,7000	446,9100	43,8000
Cap	PI	RS	48,2900	87,6700	127,0700	166,4700	205,8700	245,2500	284,6500	324,0400	363,4400	402,8200	442,2200	481,6200	521,0200	560,4000	599,8000	59,0900
Cap	PI	SC	43,9600	79,0100	114,0700	149,1200	184,1700	219,2200	254,2700	289,3300	324,3800	359,4300	394,4800	429,5300	464,6000	499,6500	534,7000	52,5800
Cap	PI	SE	29,2200	49,5600	69,8700	90,2000	110,5200	130,8500	151,1700	171,4800	191,8100	212,1300	232,4600	252,7800	273,1100	293,4300	313,7400	30,4900
Cap	PI	SP	37,6600	66,4300	95,1900	123,9500	152,7200	181,4700	210,2300	239,0000	267,7500	296,5100	325,2800	354,0400	382,7900	411,5600	440,3200	43,1500
Cap	PI	TO	32,5400	56,1900	79,8300	103,4700	127,1000	150,7400	174,3800	198,0200	221,6600	245,3100	268,9500	292,5900	316,2100	339,8600	363,5000	35,4600
Int	PI	PI - Local	9,8900	11,3700	12,8400	14,3200	15,8000	17,2800	18,7700	20,2500	21,7200	23,2000	24,6800	26,1600	27,6300	29,1300	30,6000	2,2200
Int	PI	PI-Divisa	11,3400	13,2000	15,0600	16,9100	18,7700	20,6100	22,4600	24,3200	26,1700	28,0300	29,8800	31,7400	33,5900	35,4500	37,2900	2,7800
Int	PI	AC	48,7600	88,6300	128,4900	168,3600	208,2200	248,0800	287,9400	327,8100	367,6700	407,5400	447,4100	487,2700	527,1400	567,0000	606,8700	59,8000
Int	PI	AL	24,8500	40,7900	56,7400	72,6900	88,6400	104,6000	120,5400	136,4900	152,4300	168,3900	184,3400	200,2800	216,2400	232,1800	248,1300	23,9300
Int	PI	AM	36,6100	64,3300	92,0500	119,7700	147,4900	175,2200	202,9400	230,6600	258,3800	286,1000	313,8100	341,5300	369,2500	396,9700	424,6900	41,5900
Int	PI	AP	27,2200	45,5200	63,8300	82,1300	100,4500	118,7500	137,0600	155,3600	173,6700	191,9700	210,2800	228,5800	246,9000	265,2000	283,5100	27,4600
Int	PI	BA	24,9300	40,9900	57,0300	73,0800	89,1200	105,1800	121,2200	137,2700	153,3100	169,3700	185,4100	201,4600	217,5000	233,5400	249,6000	24,0700
Int	PI	CE	17,6700	26,4300	35,1600	43,9200	52,6700	61,4000	70,1600	78,9000	87,6500	96,4000	105,1400	113,8900	122,6400	131,3800	140,1300	13,1100
Int	PI	DF	28,5100	48,1300	67,7700	87,3900	107,0100	126,6300	146,2500	165,8900	185,5100	205,1300	224,7500	244,3800	264,0000	283,6200	303,2400	29,4400
Int	PI	ES	33,7900	58,6800	83,5700	108,4600	133,3500	158,2400	183,1300	208,0300	232,9200	257,8100	282,7000	307,5900	332,4800	357,3700	382,2700	37,3400
Int	PI	GO	28,3600	47,8200	67,2700	86,7400	106,2000	125,6600	145,1100	164,5800	184,0400	203,5100	222,9600	242,4200	261,8900	281,3500	300,8100	29,2000
Int	PI	MA	17,8900	26,8800	35,8600	44,8500	53,8500	62,8400	71,8300	80,8300	89,8100	98,8000	107,7900	116,7900	125,7800	134,7600	143,7500	13,4800
Int	PI	MG	32,9600	57,0100	81,0800	105,1400	129,2000	153,2700	177,3200	201,3700	225,4600	249,5100	273,5800	297,6300	321,7000	345,7700	369,8200	36,0900
Int	PI	MS	40,8200	72,7600	104,6800	136,6200	168,5400	200,4800	232,4100	264,3400	296,2700	328,2100	360,1300	392,0700	423,9900	455,9300	487,8500	47,8900
Int	PI	MT	35,8300	62,7700	89,7100	116,6600	143,5900	1										



Int	PR	GO	25.2500	41.6000	57.9700	74.3200	90.6700	107.0200	123.3800	139.7400	156.1000	172.4500	188.8000	205.1600	221.5200	237.8800	254.2300	24.5400
Int	PR	MA	45.9900	83.1000	120.1900	157.2900	194.4000	231.5000	268.6100	305.7000	342.8000	379.9100	417.0000	454.1100	491.2100	528.3000	565.4100	55.6500
Int	PR	MG	21.7700	34.6500	47.5200	60.4000	73.2800	86.1500	99.0300	111.9000	124.7800	137.6600	150.5300	163.4100	176.2900	189.1600	202.0400	19.3100
Int	PR	MS	22.4500	36.0200	49.5700	63.1200	76.6900	90.2500	103.8100	117.3700	130.9200	144.4900	158.0400	171.6100	185.1700	198.7200	212.2900	20.3500
Int	PR	MT	27.9600	47.0400	66.1100	85.1700	104.2500	123.3200	142.3900	161.4500	180.5300	199.6000	218.6700	237.7500	256.8100	275.8800	294.9600	28.6000
Int	PR	PA	46.5200	84.1400	121.7600	159.3800	197.0000	234.6200	272.2400	309.8600	347.4900	385.1100	422.7300	460.3500	497.9700	535.5900	573.2100	56.4300
Int	PR	PB	46.2900	83.6800	121.0800	158.4700	195.8600	233.2600	270.6500	308.0500	345.4400	382.8300	420.2300	457.6200	495.0200	532.4100	569.8000	56.0900
Int	PR	PE	44.5700	80.2300	115.9000	151.5800	187.2400	222.9100	258.5900	294.2500	329.9300	365.6000	401.2600	436.9400	472.6100	508.2900	543.9500	53.5100
Int	PR	PI	42.7400	76.5900	110.4300	144.2900	178.1500	211.9900	245.8500	279.6900	313.5400	347.3900	381.2400	415.0800	448.9400	482.7800	516.6400	50.7800
Int	PR	RJ	19.4500	29.9800	40.5200	51.0500	61.5900	72.1200	82.6600	93.1900	103.7300	114.2600	124.8000	135.3300	145.8700	156.4100	166.9400	15.8000
Int	PR	RN	47.2700	85.6000	123.9300	162.2800	200.6100	238.9400	277.2900	315.6200	353.9500	392.3000	430.6300	468.9600	507.3000	545.6400	583.9800	57.5100
Int	PR	RO	43.0900	77.2700	111.4700	145.6500	179.8500	214.0400	248.2300	282.4200	316.6100	350.8000	384.9900	419.1900	453.3700	487.5700	521.7500	51.2900
Int	PR	RR	55.7900	102.7100	149.6000	196.5200	243.4200	290.3100	337.2300	384.1300	431.0400	477.9400	524.8500	571.7500	618.6500	665.5600	712.4600	70.3600
Int	PR	RS	17.8200	26.7200	35.6300	44.5400	53.4600	62.3700	71.2800	80.1900	89.0900	98.0000	106.9100	115.8200	124.7300	133.6400	142.5600	13.3700
Int	PR	SC	17.0900	25.2800	33.4700	41.6700	49.8700	58.0500	66.2500	74.4500	82.6400	90.8300	99.0300	107.2200	115.4200	123.6000	131.8000	12.2900
Int	PR	SE	38.5900	68.2500	97.9200	127.6000	157.2600	186.9400	216.6100	246.2700	275.9500	305.6200	335.3000	364.9600	394.6400	424.3100	453.9700	44.5100
Int	PR	SP	17.1600	25.4200	33.6600	41.9000	50.1400	58.3800	66.6300	74.8700	83.1100	91.3500	99.5900	107.8300	116.0900	124.3300	132.5700	12.3600
Int	PR	TO	31.3400	53.7800	76.2200	98.6600	121.0900	143.5200	165.9600	188.4000	210.8400	233.2700	255.1000	278.1400	300.5900	323.0200	345.4500	33.6600
Cap	RJ	RJ - Local RJ-Divisa	9.8900	11.3700	12.8400	14.3200	15.8000	17.2800	18.7700	20.2500	21.7200	23.2000	24.6800	26.1600	27.6300	29.1300	30.6000	2.2200
Cap	RJ		11.3400	13.2000	15.0600	16.9100	18.7700	20.6100	22.4600	24.3200	26.1700	28.0300	29.8800	31.7400	33.5900	35.4500	37.2900	2.7800
Cap	RJ	AC	49.3700	89.8500	130.3100	170.7700	211.2400	251.7100	292.1800	332.6400	373.1000	413.5800	454.0400	494.5000	534.9800	575.4400	615.9100	60.6900
Cap	RJ	AL	31.8200	54.7700	77.7100	100.6600	123.5900	146.5400	169.4800	192.4100	215.3600	238.3000	261.2300	284.1800	307.1200	330.0500	353.0000	34.4100
Cap	RJ	AM	46.9800	85.0700	123.1800	161.2700	199.3600	237.4500	275.5400	313.6300	351.7300	389.8200	427.9100	466.0000	504.0900	542.2000	580.2900	57.1400
Cap	RJ	AP	48.0900	87.2900	126.4900	165.6900	204.8900	244.0800	283.2800	322.4800	361.6800	400.8800	440.0800	479.2700	518.4700	557.6700	596.8700	58.8000
Cap	RJ	BA	25.2900	41.7000	58.1100	74.5200	90.9100	107.3200	123.7200	140.1300	156.5400	172.9300	189.3400	205.7500	222.1500	238.5600	254.9700	24.6100
Cap	RJ	CE	39.2000	69.5000	99.7900	130.0800	160.3700	190.6600	220.9500	251.2300	281.5200	311.8100	342.1000	372.3900	402.6800	432.9700	463.2600	45.4400
Cap	RJ	DF	21.1000	33.3200	45.5200	57.7400	69.9400	82.1500	94.3700	106.5700	118.7900	130.9900	143.2000	155.4200	167.6200	179.8400	192.0400	18.3100
Cap	RJ	ES	15.7600	22.6200	29.4800	36.3400	43.2000	50.0500	56.9100	63.7800	70.6400	77.5000	84.3600	91.2300	98.0900	104.9500	111.8100	10.2900
Cap	RJ	GO	21.5000	34.1000	46.6700	59.2600	71.8500	84.4300	97.0100	109.6000	122.1800	134.7600	147.3500	159.9300	172.5200	185.0900	197.6800	18.8800
Cap	RJ	MA	39.4800	70.0900	100.6900	131.2900	161.8800	192.4800	223.0700	253.6700	284.2800	314.8700	345.4700	376.0700	406.6600	437.2600	467.8700	45.8900
Cap	RJ	MG	16.2500	23.6300	30.9900	38.3500	45.7200	53.0800	60.4500	67.8100	75.1700	82.5500	89.9000	97.2800	104.6400	112.0000	119.3700	11.0500
Cap	RJ	MS	21.4200	33.9700	46.5000	59.0300	71.5600	84.1100	96.6400	109.1700	121.7200	134.2500	146.7800	159.3100	171.8500	184.3800	196.9200	18.8000
Cap	RJ	MT	30.6300	52.4000	74.1500	95.9000	117.6700	139.4200	161.1700	182.9200	204.6700	226.4200	248.1800	269.9300	291.6900	313.4400	335.2000	32.6300
Cap	RJ	PA	41.9100	74.9300	107.9500	140.9800	174.0000	207.0200	240.0300	273.0500	306.0700	339.1000	372.1200	405.1400	438.1600	471.1800	504.1900	49.5300
Cap	RJ	PB	36.1600	63.4500	90.7400	118.0200	145.3000	172.5800	199.8600	227.1500	254.4300	281.7100	308.9800	336.2600	363.5500	390.8300	418.1100	40.9200
Cap	RJ	PE	34.2700	59.6600	85.0300	110.4100	135.7900	161.1700	186.5400	211.9200	237.3100	262.6800	288.0600	313.4400	338.8200	364.1900	389.5800	38.0600
Cap	RJ	PI	35.8600	62.8300	89.7800	116.7300	143.6900	170.6500	197.6000	224.5600	251.5100	278.4700	305.4300	332.3800	359.3300	386.3000	413.2500	40.4300
Cap	RJ	PR	17.5700	26.2700	34.9500	43.6300	52.3100	61.0100	69.6900	78.3700	87.0500	95.7300	104.4100	113.0900	121.7700	130.4500	139.1300	13.0300
Cap	RJ	RN	37.5400	66.1900	94.8300	123.4800	152.1300	180.7800	209.4200	238.0700	266.7200	295.3600	324.0100	352.6600	381.3000	409.9600	438.6000	42.9600
Cap	RJ	RO	44.2700	79.6600	115.0400	150.4100	185.8000	221.1800	256.5600	291.9300	327.3100	362.6900	398.0600	433.4400	468.8200	504.1900	539.5700	53.0600
Cap	RJ	RR	53.0100	97.1100	141.2200	185.3200	229.4400	273.5500	317.6500	361.7600	405.8600	449.9800	494.0800	538.1900	582.3100	626.4100	670.5200	66.1600
Cap	RJ	RS	24.1100	39.3500	54.6000	69.8300	85.0600	100.2900	115.5300	130.7700	146.0000	161.2300	176.4700	191.7000	206.9300	222.1600	237.4100	22.8500
Cap	RJ	SC	18.4300	27.9700	37.5200	47.0700	56.6200	66.1500	75.7000	85.2400	94.7800	104.3300	113.8700	123.4200	132.9500	142.5000	152.0500	14.3200
Cap	RJ	SE	29.2200	49.5600	69.8700	90.2000	110.5200	130.8500	151.1700	171.4800	191.8100	212.1300	232.4600	252.7800	273.1100	293.4300	313.7400	30.4900
Cap	RJ	SP	15.8100	22.7200	29.6100	36.5000	43.3900	50.2800	57.1800	64.0800	70.9700	77.8600	84.7500	91.6500	98.5400	105.4300	112.3200	10.3400
Cap	RJ	TO	27.3900	45.8900	64.4000	82.9000	101.4000	119.9100	138.4100	156.9100	175.4000	193.9200	212.4200	230.9100	249.4100	267.9200	286.4200	27.7500
Int	RJ	RJ - Local RJ-Divisa	9.8900	11.3700	12.8400	14.3200	15.8000	17.2800	18.7700	20.2500	21.7200	23.2000	24.6800	26.1600	27.6300	29.1300	30.6000	2.2200
Int	RJ		11.3400	13.2000	15.0600	16.9100	18.7700	20.6100	22.4600	24.3200	26.1700	28.0300	29.8800	31.7400	33.5900	35.4500	37.2900	2.7800
Int	RJ	AC	51.2300	93.5600	135.8700	178.1900	220.5100	262.8200	305.1500	347.4700	389.8000	432.1000	474.4300	516.7500	559.0600	601.3900	643.7100	63.4800
Int	RJ	AL	33.6900	58.4800	83.2700	108.0600	132.8700	157.6600	182.4500	207.2400	232.0400	256.8300	281.6200	306.4100	331.2000	356.0100	380.8000	37.2000
Int	RJ	AM	48.8500	88.7800	128.7300	168.6800	208.6200	248.5700	288.5100	328.4600	368.4100	408.3500	448.3000	488.2500	528.1900	568.1400	608.0900	59.9100
Int	RJ	AP	49.9400	91.0000	132.0400	173.1000	214.1500	255.2100	296.2500	337.3100	378.3600	419.4200	460.4600	501.5100	542.5700	583.6100	624.6700	61.5800
Int	RJ	BA	27.1500	45.4100	63.6600	81.9200	100.1800	118.4500	136.7000	154.9600	173.2200	191.4700	209.7300	227.9900	246.2400	264.5000	282.7600	27.3900
Int	RJ	CE	41.0700	73.2100	105.3500	137.5000	169.6400	201.7700	233.9300	266.0600	298.2000	330.3500	362.4900	394.6400	426.7800	458.9100	491.0700	48.2200
Int	RJ	DF	22.9600	37.02														



Int	RN	MS	41.5600	74.2100	106.8500	139.4900	172.1400	204.7900	237.4300	270.0800	302.7300	335.3700	368.0200	400.6600	433.3100	465.9600	498.6100	48.9700
Int	RN	MT	41.6700	74.4300	107.2000	139.9400	172.7100	205.4700	238.2300	270.9900	303.7500	336.5200	369.2700	402.0300	434.7900	467.5500	500.3100	49.1400
Int	RN	PA	31.9700	55.0000	78.0400	101.0700	124.1200	147.1500	170.1900	193.2200	216.2700	239.3100	262.3400	285.3800	308.4200	331.4600	354.4900	34.5500
Int	RN	PB	16.5500	24.2000	31.8400	39.4700	47.1100	54.7600	62.4000	70.0400	77.6900	85.3200	92.9600	100.6000	108.2500	115.8900	123.5300	11.4700
Int	RN	PE	17.5300	26.1600	34.7900	43.4300	52.0600	60.6900	69.3200	77.9600	86.5900	95.2200	103.8600	112.4900	121.1200	129.7600	138.3900	12.9400
Int	RN	PI	21.5800	34.2500	46.9400	59.6100	72.3000	84.9700	97.6600	110.3500	123.0200	135.7100	148.3800	161.0700	173.7600	186.4300	199.1200	19.0200
Int	RN	PR	47.2700	85.6000	123.9300	162.2800	200.6100	238.9400	277.2900	315.6200	353.9500	392.3000	430.6300	468.9600	507.3000	545.6400	583.9800	57.5100
Int	RN	RJ	39.4000	69.9000	100.3900	130.8900	161.4000	191.9000	222.3900	252.8900	283.4000	313.9000	344.4000	374.8900	405.3900	435.9000	466.4000	45.7500
Int	RN	RO	63.6200	118.3500	173.0700	227.7900	282.5100	337.2400	391.9700	446.7000	501.4200	556.1400	610.8600	665.5900	720.3200	775.0400	829.7700	82.0900
Int	RN	RR	51.0500	93.1900	135.3300	177.4800	219.6200	261.7600	303.9000	346.0400	388.1800	430.3100	472.4700	514.6100	556.7500	598.8900	641.0300	63.2100
Int	RN	RS	52.7800	96.6200	140.4700	184.3100	228.1700	272.0200	315.8600	359.7200	403.5600	447.4100	491.2500	535.1100	578.9500	622.8000	666.6600	65.7700
Int	RN	SC	49.5400	90.1900	130.8400	171.4700	212.1200	252.7600	293.4100	334.0600	374.7100	415.3400	455.9900	496.6400	537.2800	577.9300	618.5800	60.9600
Int	RN	SE	21.1500	33.4200	45.6600	57.9200	70.1800	82.4500	94.7100	106.9700	119.2100	131.4800	143.7400	156.0000	168.2600	180.5200	192.7700	18.3800
Int	RN	SP	43.0900	77.2700	111.4700	145.6500	179.8500	214.0400	248.2300	282.4200	316.6100	350.8000	384.9900	419.1900	453.3700	487.5700	521.7500	51.2900
Int	RN	TO	40.7600	72.6300	104.5000	136.3600	168.2200	200.0800	231.9500	263.8200	295.6900	327.5500	359.4200	391.2900	423.1500	455.0200	486.8900	47.7900
Cap	RO	RO - Local	9.8900	11.3700	12.8400	14.3200	15.8000	17.2800	18.7700	20.2500	21.7200	23.2000	24.6800	26.1600	27.6300	29.1300	30.6000	2.2200
Cap	RO	RO-Divisa	11.3400	13.2000	15.0600	16.9100	18.7700	20.6100	22.4600	24.3200	26.1700	28.0300	29.8800	31.7400	33.5900	35.4500	37.2900	2.7800
Cap	RO	AC	16.4100	23.9000	31.4000	38.8900	46.3900	53.8700	61.3800	68.8600	76.3600	83.8700	91.3500	98.8600	106.3400	113.8400	121.3300	11.2400
Cap	RO	AL	50.7100	92.5200	134.3500	176.1600	217.9700	259.7800	301.6100	343.4200	385.2300	427.0500	468.8700	510.6900	552.5000	594.3100	636.1400	62.7300
Cap	RO	AM	18.8200	28.7400	38.6600	48.5800	58.4900	68.4100	78.3300	88.2400	98.1700	108.0900	118.0100	127.9200	137.8400	147.7600	157.6700	14.8800
Cap	RO	AP	40.0400	71.1900	102.3500	133.4900	164.6500	195.7900	226.9500	258.0900	289.2500	320.4100	351.5500	382.7100	413.8500	445.0100	476.1500	46.7300
Cap	RO	BA	47.2400	85.6000	123.9500	162.3100	200.6500	239.0100	277.3600	315.7200	354.0600	392.4200	430.7700	469.1300	507.4800	545.8400	584.1800	57.5300
Cap	RO	CE	47.4000	85.9300	124.4400	162.9600	201.4800	239.9900	278.5100	317.0100	355.5300	394.0400	432.5600	471.0800	509.5900	548.1100	586.6200	57.7700
Cap	RO	DF	34.7100	60.5200	86.3500	112.1700	137.9800	163.8000	189.6100	215.4400	241.2600	267.0700	292.8900	318.7200	344.5300	370.3500	396.1600	38.7300
Cap	RO	ES	47.4400	85.9800	124.5400	163.0900	201.6300	240.1800	278.7400	317.2800	355.8300	394.3700	432.9100	471.4700	510.0200	548.5600	587.1100	57.8200
Cap	RO	GO	33.5900	58.2800	82.9900	107.6800	132.3700	157.0600	181.7700	206.4600	231.1500	255.8500	280.5500	305.2500	329.9400	354.6300	379.3400	37.0400
Cap	RO	MA	39.5400	70.1800	100.8200	131.4500	162.0800	192.7100	223.3400	253.9700	284.6000	315.2300	345.8700	376.4800	407.1100	437.7500	468.3800	45.9500
Cap	RO	MG	41.7800	74.6600	107.5400	140.4100	173.2700	206.1500	239.0300	271.9000	304.7800	337.6500	370.5300	403.3900	436.2700	469.1400	502.0200	49.3100
Cap	RO	MS	22.0900	35.2800	48.4600	61.6500	74.8300	88.0200	101.2100	114.4000	127.5800	140.7700	153.9500	167.1400	180.3200	193.5100	206.6900	19.7800
Cap	RO	MT	24.7800	40.6900	56.5900	72.5000	88.4000	104.3000	120.1900	136.0900	151.9900	167.9000	183.8000	199.7000	215.6000	231.5000	247.3900	23.8500
Cap	RO	PA	34.1500	59.4400	84.7000	109.9700	135.2400	160.5000	185.7600	211.0400	236.3000	261.5600	286.8200	312.0900	337.3600	362.6200	387.8900	37.8900
Cap	RO	PB	52.6800	96.4500	140.2400	184.0300	227.8200	271.5900	315.3800	359.1600	402.9400	446.7200	490.5100	534.2800	578.0700	621.8600	665.6500	65.6800
Cap	RO	PE	55.6500	102.4400	149.2200	195.9900	242.7600	289.5500	336.3200	383.0900	429.8600	476.6500	523.4200	570.1900	616.9600	663.7400	710.5100	70.1600
Cap	RO	PI	41.0300	73.1700	105.2900	137.4100	169.5400	201.6600	233.8000	265.9200	298.0400	330.1700	362.2900	394.4300	426.5500	458.6700	490.8000	48.1900
Cap	RO	PR	41.2300	73.5700	105.9000	138.2400	170.5700	202.9200	235.2600	267.6000	299.9300	332.2700	364.6100	396.9400	429.2800	461.6100	493.9500	48.5000
Cap	RO	RJ	44.2700	79.6600	115.0400	150.4100	185.8000	221.1800	256.5600	291.9300	327.3100	362.6900	398.0600	433.4400	468.8200	504.1900	539.5700	53.0600
Cap	RO	RN	61.7600	114.6400	167.5100	220.3900	273.2500	326.1200	379.0000	431.8600	484.7400	537.6100	590.4800	643.3600	696.2200	749.0900	801.9700	79.3100
Cap	RO	RR	26.4300	43.9700	61.5200	79.0600	96.6100	114.1400	131.6900	149.2300	166.7800	184.3100	201.8600	219.4100	236.9500	254.4800	272.0300	26.3100
Cap	RO	RS	45.3600	81.8200	118.2900	154.7600	191.2300	227.6900	264.1600	300.6300	337.1000	373.5700	410.0300	446.5000	482.9700	519.4400	555.8900	54.7000
Cap	RO	SC	44.6500	80.4300	116.2000	151.9600	187.7400	223.5000	259.2700	295.0300	330.8100	366.5700	402.3400	438.1100	473.8700	509.6500	545.4100	53.6500
Cap	RO	SE	49.3100	89.7600	130.2000	170.6300	211.0700	251.5000	291.9300	332.3700	372.8000	413.2400	453.6700	494.1100	534.5400	574.9700	615.4100	60.6500
Cap	RO	SP	39.9400	70.9900	102.0500	133.1100	164.1500	195.2100	226.2700	257.3100	288.3700	319.4300	350.4800	381.5300	412.5800	443.6400	474.6800	46.5900
Cap	RO	TO	39.9800	71.0500	102.1200	133.1800	164.2500	195.3200	226.4000	257.4700	288.5400	319.6000	350.6700	381.7400	412.8100	443.8800	474.9500	46.6000
Int	RO	RO - Local	9.8900	11.3700	12.8400	14.3200	15.8000	17.2800	18.7700	20.2500	21.7200	23.2000	24.6800	26.1600	27.6300	29.1300	30.6000	2.2200
Int	RO	RO-Divisa	11.3400	13.2000	15.0600	16.9100	18.7700	20.6100	22.4600	24.3200	26.1700	28.0300	29.8800	31.7400	33.5900	35.4500	37.2900	2.7800
Int	RO	AC	18.2600	27.6100	36.9500	46.3000	55.6500	65.0000	74.3500	83.7000	93.0400	102.3900	111.7400	121.0900	130.4400	139.7900	149.1400	14.0200
Int	RO	AL	52.5700	96.2300	139.9000	183.5700	227.2300	270.9100	314.5800	358.2500	401.9100	445.5900	489.2600	532.9200	576.5900	620.2700	663.9300	65.5100
Int	RO	AM	20.6900	32.4500	44.2300	55.9900	67.7700	79.5300	91.3100	103.0700	114.8500	126.6200	138.3900	150.1600	161.9400	173.7000	185.4800	17.6600
Int	RO	AP	41.9000	74.9000	107.9100	140.9100	173.9100	206.9200	239.9200	272.9200	305.9300	338.9300	371.9400	404.9400	437.9400	470.9500	503.9500	49.5100
Int	RO	BA	49.1000	89.3100	129.5100	169.7200	209.9300	250.1400	290.3400	330.5500	370.7600	410.9500	451.1600	491.3600	531.5700	571.7800	611.9900	60.3100
Int	RO	CE	49.2600	89.6300	130.0000	170.3800	210.7400	251.1000	291.4800	331.8400	372.2200	412.5800	452.9500	493.3200	533.6900	574.0700	614.4300	60.5500
Int	RO	DF	36.5700	64.2300	91.9100	119.5800	147.2500	174.9200	202.6000	230.2600	257.9400	285.6100	313.2700	340.9500	368.6300	396.2900	423.9600	41.5000
Int	RO	ES	49.3000	89.6900	130.1000	170.5000	210.9000	251.3000	291.7100	332.1000	372.5000	412.9100	453.3000	493.7100	534.1100	574.5200	614.9100	60.6100
Int	RO	GO	35.4500	61.9900	88.5400	115.0900	141.6300	168.1900	194.7400	221.3000	247.8300	274.3900	300.9400	327.4800	354.0400	380.5900	407.1400	39.8200
Int	RO	MA																



Int	RR	CE	45.5500	82.2200	118.8700	155.5400	192.2000	228.8700	265.5200	302.1900	338.8500	375.5200	412.1700	448.8400	485.5000	522.1700	558.8200	55.0000
Int	RR	DF	44.3800	79.8700	115.3600	150.8500	186.3400	221.8500	257.3400	292.8300	328.3200	363.8100	399.3000	434.7900	470.2800	505.7700	541.2600	53.2400
Int	RR	ES	57.1800	105.4600	153.7500	202.0400	250.3200	298.6100	346.9000	395.1800	443.4700	491.7600	540.0500	588.3300	636.6200	684.9100	733.1900	72.4300
Int	RR	GO	44.0100	79.0900	114.1900	149.2600	184.3600	219.4300	254.5300	289.6000	324.7000	359.7700	394.8700	429.9500	465.0400	500.1200	535.2100	52.6200
Int	RR	MA	36.3900	63.8800	91.3700	118.8600	146.3500	173.8400	201.3300	228.8200	256.3300	283.8200	311.3100	338.8000	366.3000	393.7900	421.2800	41.2400
Int	RR	MG	52.3500	95.7900	139.2300	182.6800	226.1100	269.5600	313.0000	356.4500	399.8800	443.3300	486.7800	530.2100	573.6500	617.1000	660.5300	65.1700
Int	RR	MS	41.6800	74.4800	107.2700	140.0600	172.8600	205.6500	238.4400	271.2300	304.0200	336.8200	369.6100	402.4100	435.2000	467.9900	500.7800	49.1900
Int	RR	MT	38.6700	68.4700	98.2400	128.0400	157.8200	187.6100	217.3900	247.1700	276.9600	306.7400	336.5300	366.3100	396.1000	425.8800	455.6600	44.6800
Int	RR	PA	29.8100	50.6900	71.5900	92.4800	113.3600	134.2600	155.1500	176.0400	196.9300	217.8300	238.7100	259.6100	280.5000	301.4000	322.2800	31.3400
Int	RR	PB	52.3800	95.8700	139.3600	182.8500	226.3500	269.8400	313.3300	356.8200	400.3100	443.8000	487.2900	530.7800	574.2600	617.7500	661.2600	65.2400
Int	RR	PE	53.2900	97.6800	142.0600	186.4400	230.8300	275.2100	319.6000	363.9800	408.3800	452.7600	497.1500	541.5300	585.9100	630.3000	674.6800	66.5800
Int	RR	PI	39.9700	71.0100	102.0700	133.1200	164.1800	195.2200	226.2800	257.3400	288.3800	319.4400	350.5000	381.5400	412.6000	443.6600	474.7000	46.5900
Int	RR	PR	55.7900	102.7100	149.6000	196.5200	243.4200	290.3100	337.2300	384.1300	431.0400	477.9400	524.8500	571.7500	618.6500	665.5600	712.4600	70.3600
Int	RR	RJ	54.8500	100.8200	146.7800	192.7400	238.7000	284.6600	330.6200	376.5800	422.5400	468.5000	514.4800	560.4400	606.4000	652.3600	698.3200	68.9500
Int	RR	RN	51.0500	93.1900	135.3300	177.4800	219.6200	261.7600	303.9000	346.0400	388.1800	430.3100	472.4700	514.6100	556.7500	598.8900	641.0300	63.2100
Int	RR	RO	28.2900	47.6800	67.0900	86.4800	105.8700	125.2700	144.6600	164.0700	183.4600	202.8500	222.2500	241.6400	261.0500	280.4400	299.8300	29.1000
Int	RR	RS	65.6400	122.3700	179.1100	235.8600	292.6000	349.3300	406.0800	462.8200	519.5700	576.3000	633.0400	689.7900	746.5300	803.2600	860.0000	85.1200
Int	RR	SC	59.8600	110.8300	161.7900	212.7700	263.7300	314.7100	365.6900	416.6500	467.6200	518.5900	569.5600	620.5200	671.5000	722.4600	773.4400	76.4500
Int	RR	SE	51.0500	93.1900	135.3300	177.4800	219.6200	261.7600	303.9000	346.0400	388.1800	430.3100	472.4700	514.6100	556.7500	598.8900	641.0300	63.2100
Int	RR	SP	55.2800	101.6700	148.0400	194.4300	240.8200	287.2000	333.5900	379.9600	426.3500	472.7400	519.1300	565.5100	611.8900	658.2700	704.6600	69.5700
Int	RR	TO	48.7600	88.6300	128.4900	168.3600	208.2200	248.0800	287.9400	327.8100	367.6700	407.5400	447.4100	487.2700	527.1400	567.0000	606.8700	59.8000
Cap	RS	RS - Local	9.8900	11.3700	12.8400	14.3200	15.8000	17.2800	18.7700	20.2500	21.7200	23.2000	24.6800	26.1600	27.6300	29.1300	30.6000	2.2200
Cap	RS	RS-Divisa	11.3400	13.2000	15.0600	16.9100	18.7700	20.6100	22.4600	24.3200	26.1700	28.0300	29.8800	31.7400	33.5900	35.4500	37.2900	2.7800
Cap	RS	AC	47.0600	85.2400	123.4200	161.6000	199.7700	237.9300	276.1100	314.2800	352.4600	390.6300	428.8100	466.9800	505.1600	543.3300	581.5100	57.2600
Cap	RS	AL	47.1500	85.4000	123.6600	161.9100	200.1700	238.4300	276.6800	314.9400	353.2000	391.4400	429.7000	467.9600	506.2100	544.4700	582.7200	57.3800
Cap	RS	AM	51.8400	94.7800	137.7300	180.6600	223.6000	266.5300	309.4800	352.4200	395.3500	438.2900	481.2200	524.1700	567.1000	610.0400	652.9700	64.4000
Cap	RS	AP	57.8800	106.8500	155.8100	204.7900	253.7600	302.7300	351.6900	400.6600	449.6400	498.6100	547.5700	596.5400	645.5100	694.4900	743.4500	73.4500
Cap	RS	BA	40.2500	71.6100	102.9500	134.2900	165.6400	196.9900	228.3300	259.6700	291.0300	322.3700	353.7100	385.0600	416.4100	447.7500	479.0900	47.0100
Cap	RS	CE	52.9100	96.9500	140.9800	185.0000	229.0200	273.0500	317.0800	361.1100	405.1400	449.1700	493.2000	537.2100	581.2400	625.2700	669.3000	66.0400
Cap	RS	DF	30.3500	51.8000	73.2400	94.6900	116.1300	137.5700	159.0200	180.4600	201.9200	223.3600	244.7900	266.2500	287.6900	309.1300	330.5800	32.1700
Cap	RS	ES	29.5900	50.2800	70.9800	91.6800	112.3800	133.0700	153.7700	174.4700	195.1700	215.8500	236.5500	257.2500	277.9500	298.6400	319.3400	31.0400
Cap	RS	GO	30.3900	51.8900	73.3700	94.8600	116.3600	137.8500	159.3500	180.8300	202.3300	223.8200	245.3200	266.8200	288.3100	309.7900	331.2900	32.2400
Cap	RS	MA	51.5600	94.2400	136.8900	179.5500	222.2200	264.8800	307.5300	350.2000	392.8600	435.5300	478.1800	520.8400	563.5100	606.1700	648.8300	63.9900
Cap	RS	MG	27.0900	45.3100	63.5200	81.7400	99.9400	118.1500	136.3600	154.5600	172.7800	190.9900	209.1900	227.4000	245.6200	263.8200	282.0300	27.3100
Cap	RS	MS	21.3100	33.7400	46.1500	58.5500	70.9500	83.3600	95.7600	108.1600	120.5600	132.9800	145.3800	157.7900	170.1900	182.5900	195.0000	18.6100
Cap	RS	MT	31.8200	54.7700	77.7100	100.6600	123.5900	146.5400	169.4800	192.4100	215.3600	238.3000	261.2300	284.1800	307.1200	330.0500	353.0000	34.4100
Cap	RS	PA	53.2100	97.5300	141.8500	186.1700	230.4900	274.8100	319.1300	363.4500	407.7700	452.0900	496.4100	540.7300	585.0500	629.3800	673.6900	66.4800
Cap	RS	PB	50.8300	92.7700	134.7000	176.6300	218.5500	260.4900	302.4200	344.3500	386.2700	428.2100	470.1400	512.0600	553.9900	595.9300	637.8600	62.9000
Cap	RS	PE	49.9700	91.0400	132.1100	173.1900	214.2500	255.3200	296.3800	337.4500	378.5300	419.5900	460.6600	501.7200	542.8000	583.8700	624.9300	61.6000
Cap	RS	PI	48.2900	87.6700	127.0700	166.4700	205.8700	245.2500	284.6500	324.0400	363.4400	402.8200	442.2200	481.6200	521.0200	560.4000	599.8000	59.0900
Cap	RS	PR	15.9500	23.0200	30.0800	37.1400	44.1900	51.2500	58.3100	65.3500	72.4200	79.4800	86.5200	93.5800	100.6300	107.6900	114.7500	10.5800
Cap	RS	RJ	24.1100	39.3500	54.6000	69.8300	85.0600	100.2900	115.5300	130.7700	146.0000	161.2300	176.4700	191.7000	206.9300	222.1600	237.4100	22.8500
Cap	RS	RN	50.9100	92.9200	134.9100	176.9100	218.8900	260.8900	302.8900	344.8900	386.8800	428.8800	470.8800	512.8600	554.8600	596.8500	638.8500	63.0000
Cap	RS	RO	45.3600	81.8200	118.2900	154.7600	191.2300	227.6900	264.1600	300.6300	337.1000	373.5700	410.0300	446.5000	482.9700	519.4400	555.8900	54.7000
Cap	RS	RR	63.7600	118.6700	173.5600	228.4400	283.3200	338.2200	393.1100	447.9900	502.8900	557.7700	612.6500	667.5400	722.4300	777.3200	832.2000	82.3300
Cap	RS	SC	16.3700	23.8500	31.3300	38.8100	46.2900	53.7600	61.2500	68.7200	76.2100	83.6800	91.1500	98.6400	106.1200	113.6000	121.0800	11.2200
Cap	RS	SE	44.5400	80.1900	115.8200	151.4700	187.1000	222.7300	258.3800	294.0100	329.6600	365.2900	400.9200	436.5700	472.2000	507.8400	543.4800	53.4600
Cap	RS	SP	20.3000	31.7300	43.1300	54.5400	65.9700	77.3700	88.7800	100.2100	111.6100	123.0200	134.4400	145.8500	157.2600	168.6800	180.0900	17.1200
Cap	RS	TO	36.2100	63.5500	90.8800	118.2100	145.5400	172.8800	200.2000	227.5300	254.8700	282.1900	309.5200	336.8600	364.1800	391.5100	418.8400	40.9900
Int	RS	RS - Local	9.8900	11.3700	12.8400	14.3200	15.8000	17.2800	18.7700	20.2500	21.7200	23.2000	24.6800	26.1600	27.6300	29.1300	30.6000	2.2200
Int	RS	RS-Divisa	11.3400	13.2000	15.0600	16.9100	18.7700	20.6100	22.4600	24.3200	26.1700	28.0300	29.8800	31.7400	33.5900	35.4500	37.2900	2.7800
Int	RS	AC	48.9200	88.9500	128.9800	169.0000	209.0300	249.0600	289.0900	329.1200	369.1400	409.1700	449.2000	489.2200	529.2600	569.2800	609.3000	60.0400
Int	RS	AL	49.0000	89.1100	129.2200	169.3200	209.4300	249.5400	289.6600	329.7700	369.8800	409.9800	450.0900	490.2000	530.3100	570.4100	610.5200	60.1700
Int	RS	AM	53.7000	98.4900	143.2800	188.0800	232.8600	277.6600	322.4500	367.2300	412.0300	456.8300	501.6100	546.4000	591.2000	635.9800	6	



Int	SC	ES	26.1400	43.3900	60.6400	77.9000	95.1500	112.4000	129.6400	146.8900	164.1400	181.3900	198.6500	215.9000	233.1400	250.3900	267.6400	25.8700
Int	SC	GO	28.1200	47.3200	66.5500	85.7600	104.9800	124.2000	143.4100	162.6300	181.8400	201.0600	220.2900	239.4900	258.7200	277.9300	297.1500	28.8300
Int	SC	MA	49.0300	89.1700	129.2900	169.4100	209.5300	249.6500	289.7900	329.9100	370.0300	410.1500	450.2900	490.4100	530.5300	570.6600	610.7900	60.1800
Int	SC	MG	23.3400	37.7600	52.1800	66.6000	81.0300	95.4500	109.8700	124.2900	138.7200	153.1400	167.5600	181.9800	196.4000	210.8200	225.2400	21.6400
Int	SC	MS	23.1300	37.3800	51.6200	65.8700	80.1000	94.3500	108.5900	122.8200	137.0700	151.3100	165.5600	179.8000	194.0500	208.2800	222.5300	21.3700
Int	SC	MT	31.4300	53.9500	76.4600	98.9800	121.5000	144.0200	166.5300	189.0400	211.5600	234.0800	256.6000	279.1200	301.6400	324.1600	346.6800	33.7700
Int	SC	PA	50.5600	92.2300	133.9100	175.5800	217.2500	258.9200	300.5900	342.2600	383.9100	425.5800	467.2500	508.9200	550.5900	592.2700	633.9400	62.5000
Int	SC	PB	47.8200	86.7400	125.6600	164.5800	203.5100	242.4200	281.3500	320.2600	359.1900	398.1100	437.0300	475.9600	514.8800	553.8100	592.7200	58.3800
Int	SC	PE	46.0600	83.2100	120.3700	157.5000	194.6600	231.8100	268.9600	306.1100	343.2500	380.4000	417.5600	454.7100	491.8600	529.0100	566.1500	55.7200
Int	SC	PI	45.8200	82.7200	119.6300	156.5400	193.4300	230.3500	267.2600	304.1500	341.0600	377.9700	414.8700	451.7800	488.6900	525.5900	562.5000	55.3500
Int	SC	PR	17.0900	25.2800	33.4700	41.6700	49.8700	58.0500	66.2500	74.4500	82.6400	90.8300	99.0300	107.2200	115.4200	123.6000	131.8000	12.2900
Int	SC	RJ	20.2900	31.6800	43.0900	54.4900	65.8800	77.2700	88.6700	100.0600	111.4700	122.8700	134.2600	145.6500	157.0500	168.4600	179.8500	17.0900
Int	SC	RN	49.8700	90.5200	131.1500	171.8000	212.4400	253.0900	293.7400	334.3900	375.0200	415.6700	456.3100	496.9600	537.6100	578.2600	618.9000	60.9600
Int	SC	RO	46.5200	84.1400	121.7600	159.3800	197.0000	234.6200	272.2400	309.8600	347.4900	385.1100	422.7300	460.3500	497.9700	535.5900	573.2100	56.4300
Int	SC	RR	59.8600	110.8300	161.7900	212.7700	263.7300	314.7100	365.6900	416.6500	467.6200	518.5900	569.5600	620.5200	671.5000	722.4600	773.4400	76.4500
Int	SC	RS	18.2300	27.5600	36.9000	46.2200	55.5500	64.8900	74.2200	83.5500	92.8900	102.2100	111.5400	120.8800	130.2100	139.5500	148.8800	13.9900
Int	SC	SE	40.5100	72.1000	103.7100	135.3100	166.9200	198.5300	230.1300	261.7400	293.3400	324.9500	356.5600	388.1600	419.7700	451.3700	482.9800	47.4100
Int	SC	SP	17.2100	25.5000	33.8100	42.1300	50.4400	58.7500	67.0400	75.3600	83.6700	91.9800	100.2800	108.5900	116.9000	125.2100	133.5100	12.4600
Int	SC	TO	33.9800	59.0600	84.1500	109.2400	134.3300	159.4100	184.5000	209.5900	234.6600	259.7500	284.8400	309.9400	335.0100	360.1000	385.1900	37.6400
Cap	SE	SE - Local	9.8900	11.3700	12.8400	14.3200	15.8000	17.2800	18.7700	20.2500	21.7200	23.2000	24.6800	26.1600	27.6300	29.1300	30.6000	2.2200
Cap	SE	SE-Divisa	11.3400	13.2000	15.0600	16.9100	18.7700	20.6100	22.4600	24.3200	26.1700	28.0300	29.8800	31.7400	33.5900	35.4500	37.2900	2.7800
Cap	SE	AC	54.4400	99.9900	145.5300	191.0600	236.6100	282.1500	327.6800	373.2200	418.7600	464.3000	509.8300	555.3800	600.9200	646.4500	692.0000	68.3100
Cap	SE	AL	15.2200	21.5200	27.8300	34.1400	40.4500	46.7600	53.0600	59.3700	65.6800	71.9900	78.3000	84.6100	90.9100	97.2200	103.5300	9.4600
Cap	SE	AM	45.4500	82.0200	118.5900	155.1500	191.7200	228.2900	264.8400	301.4100	337.9800	374.5400	411.1100	447.6600	484.2300	520.8000	557.3600	54.8400
Cap	SE	AP	37.2400	65.5500	93.8700	122.2000	150.5100	178.8400	207.1600	235.4900	263.8000	292.1300	320.4500	348.7600	377.0900	405.4100	433.7400	42.4800
Cap	SE	BA	15.8600	22.8500	29.8200	36.8000	43.7700	50.7300	57.7100	64.6900	71.6600	78.6400	85.6100	92.5900	99.5700	106.5400	113.5200	10.4600
Cap	SE	CE	19.2900	29.7100	40.1100	50.5100	60.9200	71.3200	81.7400	92.1400	102.5400	112.9500	123.3500	133.7500	144.1600	154.5600	164.9800	15.6100
Cap	SE	DF	26.0100	43.1300	60.2500	77.3700	94.4900	111.6100	128.7300	145.8500	162.9700	180.0900	197.2100	214.3300	231.4500	248.5700	265.6900	25.6700
Cap	SE	ES	23.7100	38.5300	53.3500	68.1500	82.9700	97.7800	112.5900	127.4000	142.2200	157.0200	171.8400	186.6400	201.4600	216.2700	231.0800	22.2200
Cap	SE	GO	26.0700	43.2600	60.4500	77.6300	94.8200	112.0000	129.1900	146.3600	163.5600	180.7500	197.9200	215.1100	232.2900	249.4800	266.6600	25.7700
Cap	SE	MA	25.7400	42.6100	59.4700	76.3400	93.1900	110.0500	126.9200	143.7700	160.6300	177.4900	194.3400	211.2100	228.0700	244.9200	261.7900	25.2900
Cap	SE	MG	26.0800	43.2900	60.5000	77.7000	94.9100	112.1000	129.3000	146.5100	163.7000	180.9000	198.1100	215.3000	232.5000	249.7100	266.9200	25.8000
Cap	SE	MS	32.6100	56.3300	80.0600	103.7700	127.5000	151.2200	174.9400	198.6600	222.3700	246.1000	269.8100	293.5400	317.2700	340.9800	364.7000	35.5800
Cap	SE	MT	37.5200	66.1500	94.7800	123.4200	152.0500	180.6800	209.3000	237.9300	266.5700	295.2000	323.8300	352.4600	381.0900	409.7300	438.3600	42.9500
Cap	SE	PA	31.0900	53.3100	75.5100	97.7300	119.9400	142.1500	164.3500	186.5600	208.7600	230.9800	253.1900	275.4000	297.6000	319.8100	342.0200	33.3200
Cap	SE	PB	16.6200	24.3700	32.1100	39.8500	47.5800	55.3200	63.0700	70.8100	78.5400	86.2800	94.0200	101.7500	109.5000	117.2400	124.9800	11.6100
Cap	SE	PE	16.4900	24.1000	31.6800	39.2800	46.8700	54.4700	62.0600	69.6400	77.2500	84.8300	92.4300	100.0200	107.6100	115.2100	122.7900	11.3900
Cap	SE	PI	29.2200	49.5600	69.8700	90.2000	110.5200	130.8500	151.1700	171.4800	191.8100	212.1300	232.4600	252.7800	273.1100	293.4300	313.7400	30.4900
Cap	SE	PR	36.7300	64.5400	92.3600	120.1800	148.0000	175.8200	203.6400	231.4500	259.2700	287.0900	314.9100	342.7300	370.5400	398.3600	426.1800	41.7300
Cap	SE	RJ	29.2200	49.5600	69.8700	90.2000	110.5200	130.8500	151.1700	171.4800	191.8100	212.1300	232.4600	252.7800	273.1100	293.4300	313.7400	30.4900
Cap	SE	RN	19.2900	29.7100	40.1100	50.5100	60.9200	71.3200	81.7400	92.1400	102.5400	112.9500	123.3500	133.7500	144.1600	154.5600	164.9800	15.6100
Cap	SE	RO	49.3100	89.7600	130.2000	170.6300	211.0700	251.5000	291.9300	332.3700	372.8000	413.2400	453.6700	494.1100	534.5400	574.9700	615.4100	60.6500
Cap	SE	RR	49.1900	89.4800	129.7700	170.0600	210.3400	250.6300	290.9300	331.2000	371.5000	411.7900	452.0800	492.3600	532.6500	572.9400	613.2200	60.4400
Cap	SE	RS	44.5400	80.1900	115.8200	151.4700	187.1000	222.7300	258.3800	294.0100	329.6600	365.2900	400.9200	436.5700	472.2000	507.8400	543.4800	53.4600
Cap	SE	SC	38.6400	68.3900	98.1400	127.9100	157.6600	187.4100	217.1600	246.9100	276.6600	306.4100	336.1800	365.9300	395.6800	425.4300	455.1800	44.6300
Cap	SE	SP	32.4500	56.0100	79.5600	103.1300	126.6900	150.2400	173.8000	197.3600	220.9100	244.4700	268.0400	291.5900	315.1500	338.7100	362.2600	35.3300
Cap	SE	TO	31.9200	54.9700	78.0100	101.0400	124.0900	147.1200	170.1600	193.1900	216.2400	239.2700	262.3100	285.3400	308.3900	331.4200	354.4600	34.5500
Int	SE	SE - Local	9.8900	11.3700	12.8400	14.3200	15.8000	17.2800	18.7700	20.2500	21.7200	23.2000	24.6800	26.1600	27.6300	29.1300	30.6000	2.2200
Int	SE	SE-Divisa	11.3400	13.2000	15.0600	16.9100	18.7700	20.6100	22.4600	24.3200	26.1700	28.0300	29.8800	31.7400	33.5900	35.4500	37.2900	2.7800
Int	SE	AC	56.3000	103.7000	151.0800	198.4800	245.8700	293.2700	340.6500	388.0500	435.4400	482.8400	530.2200	577.6200	625.0100	672.4100	719.7900	71.0900
Int	SE	AL	17.0800	25.2300	33.3900	41.5600	49.7100	57.8800	66.0400	74.2100	82.3600	90.5300	98.6800	106.8500	115.0100	123.1800	131.3300	12.2500
Int	SE	AM	47.3100	85.7300	124.1400	162.5600	200.9800	239.4000	277.8100	316.2400	354.6600	393.0800	431.4900	469.9100	508.3300	546.7400	585.1600	57.6300
Int	SE	AP	39.0800	69.2600	99.4400	129.6100	159.7900	189.9500	220.1300	250.3100	280.4800	310.6600	340.8400	371.0100	401.1900	431.3700	461.5400	45.2600
Int	SE	BA	17.7200	26.5500	35.3800	44.2000	53.0400	61.8600	70.7000	79.5200	88.3400	97.1800	106.0000	114.8200	123.6600	132.4800	141.3200	13.2400
Int	SE	CE	21.1500	33.4200	45.6600	57.9200	70.1800	82.4500										



Int	SP	AL	37.1400	65.3700	93.6100	121.8600	150.1000	178.3300	206.5800	234.8200	263.0500	291.3000	319.5400	347.7800	376.0100	404.2600	432.5000	461.7400
Int	SP	AM	47.7900	86.7100	125.6100	164.5200	203.4200	242.3200	281.2400	320.1400	359.0500	397.9500	436.8500	475.7600	514.6600	553.5800	592.4800	631.3800
Int	SP	AP	50.4200	91.9400	133.4600	174.9900	216.5100	258.0300	299.5500	341.0800	382.6100	424.1200	465.6500	507.1800	548.6900	590.2200	631.7500	673.2700
Int	SP	BA	30.6000	52.3000	74.0100	95.7200	117.4100	139.1200	160.8300	182.5400	204.2300	225.9400	247.6500	269.3400	291.0500	312.7600	334.4600	356.1700
Int	SP	CE	43.4000	77.9300	112.4400	146.9600	181.4700	216.0000	250.5100	285.0200	319.5400	354.0500	388.5700	423.0800	457.6100	492.1200	526.6300	561.1400
Int	SP	DF	22.0900	35.2900	48.5000	61.7000	74.9000	88.1000	101.3000	114.5100	127.7100	140.9100	154.1100	167.3100	180.5200	193.7200	206.9200	220.1300
Int	SP	ES	20.5300	32.1800	43.8200	55.4500	67.1000	78.7400	90.3700	102.0200	113.6600	125.3000	136.9500	148.5800	160.2200	171.8700	183.5000	195.1300
Int	SP	GO	22.4900	36.0600	49.6400	63.2100	76.7900	90.3600	103.9400	117.5100	131.0900	144.6600	158.2400	171.8100	185.3900	198.9600	212.5400	226.1100
Int	SP	MA	42.4500	76.0000	109.5300	143.0700	176.6100	210.1600	243.7000	277.2300	310.7700	344.3200	377.8600	411.3900	444.9300	478.4800	512.0200	545.5700
Int	SP	MG	18.2300	27.5600	36.9000	46.2200	55.5500	64.8900	74.2200	83.5500	92.8900	102.2100	111.5400	120.8800	130.2100	139.5500	148.8800	158.2100
Int	SP	MS	22.5800	36.2600	49.9200	63.6100	77.2700	90.9400	104.6200	118.2900	131.9700	145.6400	159.3100	172.9900	186.6600	200.3400	214.0100	227.6800
Int	SP	MT	29.4100	49.9200	70.4400	90.9700	111.4900	132.0000	152.5200	173.0300	193.5500	214.0800	234.5900	255.1100	275.6200	296.1400	316.6600	337.1700
Int	SP	PA	44.5400	80.2000	115.8600	151.5100	187.1700	222.8200	258.4800	294.1200	329.7800	365.4300	401.0900	436.7400	472.4000	508.0400	543.7000	583.3600
Int	SP	PB	40.7800	72.6600	104.5400	136.4200	168.3000	200.1800	232.0600	263.9500	295.8300	327.7100	359.6000	391.4900	423.3700	455.2500	487.1300	519.0100
Int	SP	PE	39.6800	70.4700	101.2400	132.0200	162.7900	193.5800	224.3500	255.1200	285.9000	316.6700	347.4600	378.2300	409.0000	439.7800	470.5600	501.3400
Int	SP	PI	39.5300	70.1400	100.7400	131.3600	161.9800	192.6000	223.2100	253.8200	284.4300	315.0500	345.6700	376.2800	406.8900	437.5000	468.1200	498.7300
Int	SP	PR	17.1600	25.4200	33.6600	41.9000	50.1400	58.3800	66.6300	74.8700	83.1100	91.3500	99.5900	107.8300	116.0900	124.3300	132.5700	140.8100
Int	SP	RJ	17.6700	26.4300	35.1600	43.9200	52.6700	61.4000	70.1600	78.8900	87.6500	96.4000	105.1400	113.8900	122.6400	131.3800	140.1300	148.8700
Int	SP	RN	43.0900	77.2700	111.4700	145.6500	179.8500	214.0400	248.2300	282.4200	316.6100	350.8000	384.9900	419.1900	453.3700	487.5700	521.7500	555.9400
Int	SP	RO	41.8000	74.7000	107.6100	140.5300	173.4300	206.3300	239.2400	272.1400	305.0500	337.9500	370.8700	403.7800	436.6800	469.5800	502.4900	535.4000
Int	SP	RR	55.2800	101.6700	148.0400	194.4300	240.8200	287.2000	333.5900	379.9600	426.3500	472.7400	519.1300	565.5100	611.8900	658.2700	704.6600	751.0500
Int	SP	RS	22.1600	35.4300	48.6900	61.9600	75.2300	88.5000	101.7500	115.0200	128.2900	141.5600	154.8300	168.0900	181.3600	194.6300	207.9000	221.1700
Int	SP	SC	17.2100	25.5000	33.8100	42.1300	50.4400	58.7500	67.0400	75.3600	83.6700	91.9800	100.2800	108.5900	116.9000	125.2100	133.5100	141.8200
Int	SP	SE	34.3100	59.7100	85.1300	110.5300	135.9500	161.3700	186.7700	212.1900	237.5900	263.0100	288.4300	313.8300	339.2500	364.6500	390.0700	415.4900
Int	SP	TO	28.5400	48.1900	67.8300	87.4800	107.1100	126.7400	146.3900	166.0300	185.6600	205.3100	224.9500	244.5800	264.2300	283.8600	303.5100	323.1600
Cap	TO	TO - Local	9.8900	11.3700	12.8400	14.3200	15.8000	17.2800	18.7700	20.2500	21.7200	23.2000	24.6800	26.1600	27.6300	29.1300	30.6000	32.0800
Cap	TO	TO-Divisa	11.3400	13.2000	15.0600	16.9100	18.7700	20.6100	22.4600	24.3200	26.1700	28.0300	29.8800	31.7400	33.5900	35.4500	37.2900	39.1400
Cap	TO	AC	46.5600	84.2400	121.9000	159.5800	197.2400	234.9200	272.5800	310.2500	347.9300	385.5900	423.2700	460.9300	498.6100	536.2700	573.9500	611.6300
Cap	TO	AL	35.0200	61.1800	87.3200	113.4600	139.6000	165.7600	191.9000	218.0400	244.1800	270.3200	296.4700	322.6100	348.7500	374.8900	401.0300	427.1700
Cap	TO	AM	39.7800	70.6700	101.5700	132.4600	163.3400	194.2300	225.1300	256.0200	286.9000	317.7900	348.6900	379.5800	410.4700	441.3500	472.2600	503.1400
Cap	TO	AP	40.7000	72.5300	104.3400	136.1600	167.9700	199.8000	231.6100	263.4300	295.2400	327.0700	358.8800	390.7000	422.5100	454.3400	486.1500	517.9700
Cap	TO	BA	29.2800	49.6800	70.0700	90.4600	110.8500	131.2300	151.6200	172.0100	192.4000	212.7800	233.1700	253.5600	273.9500	294.3400	314.7200	335.1100
Cap	TO	CE	37.2000	65.5100	93.8100	122.1100	150.4100	178.7300	207.0300	235.3300	263.6500	291.9500	320.2500	348.5700	376.8700	405.1700	433.4700	461.7700
Cap	TO	DF	20.3200	31.7500	43.1800	54.6100	66.0400	77.4700	88.9000	100.3300	111.7600	123.1900	134.6200	146.0500	157.4800	168.9100	180.3300	191.7600
Cap	TO	ES	30.2100	51.5200	72.8400	94.1500	115.4600	136.7700	158.1000	179.4100	200.7200	222.0300	243.3400	264.6700	285.9800	307.2900	328.6000	349.9100
Cap	TO	GO	20.4400	32.0000	43.5500	55.0800	66.6300	78.1700	89.7100	101.2600	112.7900	124.3400	135.8800	147.4300	158.9700	170.5200	182.0500	193.5900
Cap	TO	MA	35.5300	62.1900	88.8400	115.4800	142.1300	168.7700	195.4200	222.0800	248.7200	275.3700	302.0100	328.6600	355.3000	381.9500	408.6100	435.2600
Cap	TO	MG	25.2900	41.7000	58.1100	74.5200	90.9100	107.3200	123.7200	140.1300	156.5400	172.9300	189.3400	205.7500	222.1500	238.5600	254.9700	271.3800
Cap	TO	MS	26.6400	44.3800	62.1300	79.8600	97.5900	115.3400	133.0700	150.8100	168.5400	186.2900	204.0200	221.7600	239.4900	257.2400	274.9700	292.7000
Cap	TO	MT	27.6100	46.3000	65.0000	83.7000	102.3900	121.0900	139.7900	158.4800	177.1800	195.8800	214.5700	233.2700	251.9700	270.6700	289.3600	308.0600
Cap	TO	PA	36.9400	65.0100	93.0700	121.1300	149.2100	177.2700	205.3300	233.3900	261.4500	289.5000	317.5600	345.6400	373.7000	401.7600	429.8200	457.8800
Cap	TO	PB	37.5400	66.1900	94.8300	123.4800	152.1300	180.7800	209.4200	238.0700	266.7200	295.3600	324.0100	352.6600	381.3000	409.9600	438.6000	467.2500
Cap	TO	PE	36.5400	64.1900	91.8200	119.4700	147.1000	174.7400	202.3800	230.0200	257.6700	285.3000	312.9300	340.5800	368.2100	395.8500	423.5000	451.1400
Cap	TO	PI	32.5400	56.1900	79.8300	103.4700	127.1000	150.7400	174.3800	198.0200	221.6600	245.3100	268.9500	292.5900	316.2100	339.8600	363.5000	387.1400
Cap	TO	PR	29.4800	50.0800	70.6500	91.2400	111.8300	132.4100	152.9900	173.5700	194.1600	214.7300	235.3200	255.9000	276.4900	297.0600	317.6500	338.2400
Cap	TO	RJ	27.3900	45.8900	64.4000	82.9000	101.4000	119.9100	138.4100	156.9100	175.4000	193.9200	212.4200	230.9100	249.4100	267.9200	286.4200	304.9300
Cap	TO	RN	38.8900	68.9200	98.9300	128.9500	158.9500	188.9700	218.9800	249.0000	279.0100	309.0100	339.0300	369.0400	399.0600	429.0600	459.0800	489.1000
Cap	TO	RO	39.9800	71.0500	102.1200	133.1800	164.2500	195.3200	226.4000	257.4700	288.5400	319.6000	350.6700	381.7400	412.8100	443.8800	474.9500	506.0200
Cap	TO	RR	46.9000	84.9200	122.9200	160.9400	198.9500	236.9700	274.9700	312.9900	350.9900	389.0100	427.0200	465.0400	503.0400	541.0600	579.0700	617.0900
Cap	TO	RS	36.2100	63.5500	90.8800	118.2100	145.5400	172.8800	200.2200	227.5500	254.8700	282.1900	309.5200	336.8600	364.1800	391.5100	418.8400	446.1700
Cap	TO	SC	32.1200	55.3500	78.6000	101.8200	125.0500	148.3000	171.5300	194.7600	217.9800	241.2300	264.4600	287.6900	310.9200	334.1600	357.3900	380.6200
Cap	TO	SE	31.9200	54.9700	78.0100	101.0400	124.0900	147.1200	170.1600	193.1900	216.2400	239.2700	262.3100	285.3400	308.3900	331.4200	354.4600	380.5000
Cap	TO	SP	26.6800	44.4800	62.2700	80.0600	97.8500	115.6300	133.4100	151.2000	168.9800	186.7700	204.5600	222.3500	240.1300	257.9200	275.7100	293.5000
Int	TO	TO - Local	9.8900	11.3700	12.8400	14.3200	15.8000	17.2800	18.7700	20.2500	21.7200	23.2000	24.6800	26.1600	27.6300	29.1300		



Cap	AC	SP	47,15	85,40	123,66	161,91	2,17	238,43	276,68	314,94	353,20	391,44	429,70	467,96	506,21	544,47	582,72	57,40
Cap	AC	TO	46,56	84,24	121,90	159,58	197,24	234,92	272,58	310,25	347,93	385,59	423,27	460,93	498,61	536,27	573,95	56,52
Int	AC	AC - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	AC	AC-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Int	AC	AL	58,36	107,82	157,28	206,73	256,20	305,66	355,11	404,57	454,03	503,48	552,94	602,40	651,85	701,31	750,76	74,19
Int	AC	AM	25,99	43,06	60,15	77,25	94,32	111,41	128,51	145,60	162,68	179,77	196,86	213,94	231,03	248,12	265,20	25,64
Int	AC	AP	48,29	87,66	127,04	166,41	205,79	245,18	284,55	323,93	363,30	402,68	442,06	481,43	520,82	560,18	599,57	59,06
Int	AC	BA	54,77	1,66	146,54	192,41	238,30	284,18	330,05	375,94	421,82	467,69	513,58	559,46	605,34	651,23	697,10	68,82
Int	AC	CE	55,27	101,61	147,97	194,32	240,67	287,02	333,38	379,72	426,08	472,43	518,78	565,13	611,49	657,83	704,19	69,53
Int	AC	DF	44,38	79,87	115,36	150,85	186,34	221,85	257,34	292,83	328,32	363,81	399,30	434,79	470,28	505,77	541,26	53,25
Int	AC	ES	53,72	98,53	143,34	188,13	232,95	277,76	322,57	367,38	412,17	456,98	501,79	546,60	591,41	636,21	681,02	67,22
Int	AC	GO	42,39	75,91	109,41	142,93	176,43	209,94	243,44	276,96	310,46	343,98	377,48	410,99	444,49	478,01	511,51	50,27
Int	AC	MA	47,74	86,55	125,38	164,21	203,04	241,85	280,68	319,51	358,33	397,15	435,98	474,80	513,63	552,46	591,27	58,24
Int	AC	MG	48,32	87,75	127,17	166,60	206,02	245,45	284,87	324,30	363,72	403,15	442,58	482,00	521,43	560,85	6,28	59,15
Int	AC	MS	28,13	47,35	66,59	85,83	105,06	124,29	143,52	162,76	182,00	201,22	220,46	239,69	258,93	278,17	297,39	28,86
Int	AC	MT	30,28	51,66	73,03	94,41	115,79	137,17	158,55	179,92	201,31	222,69	244,07	265,45	286,82	308,20	329,58	32,08
Int	AC	PA	42,79	76,68	110,56	144,43	178,32	212,20	246,09	279,97	313,84	347,73	381,61	415,50	449,38	483,25	517,14	50,82
Int	AC	PB	63,88	118,85	173,81	228,78	283,75	338,72	393,69	448,66	503,63	558,59	613,56	668,53	723,50	778,47	833,44	82,46
Int	AC	PE	59,66	110,39	161,14	211,88	262,62	313,36	364,09	414,84	465,58	516,33	567,06	617,81	668,55	719,29	770,03	76,12
Int	AC	PI	48,76	88,63	128,49	168,36	208,22	248,08	287,94	327,81	367,67	407,54	447,41	487,27	527,14	567,00	606,87	59,80
Int	AC	PR	45,80	82,67	119,54	156,42	193,29	230,16	267,04	303,91	340,79	377,66	414,53	451,41	488,28	525,15	562,03	55,31
Int	AC	RJ	51,23	93,56	135,87	178,19	220,51	262,82	305,15	347,47	389,80	432,10	474,43	516,75	559,06	601,39	643,71	63,49
Int	AC	RN	61,32	113,76	166,18	218,62	271,05	323,49	375,91	428,35	480,78	533,22	585,64	638,08	690,51	742,95	795,37	78,65
Int	AC	RO	18,26	27,61	36,95	46,30	55,65	65,00	74,35	83,70	93,04	102,39	111,74	121,09	130,44	139,79	149,14	14,04
Int	AC	RR	32,42	55,95	79,48	102,99	126,52	150,04	173,57	197,10	220,63	244,15	267,67	291,20	314,72	338,25	361,78	35,29
Int	AC	RS	48,92	88,95	128,98	169,00	209,03	249,06	289,09	329,12	369,14	409,17	449,20	489,22	529,26	569,28	609,30	60,04
Int	AC	SC	48,65	88,38	128,11	167,85	207,58	247,32	287,05	326,79	366,52	406,26	446,00	485,72	525,46	565,20	604,94	59,60
Int	AC	SE	56,30	103,70	151,08	198,48	245,87	293,27	340,65	388,05	435,44	482,84	530,22	577,62	625,01	672,41	719,79	71,09
Int	AC	SP	49,00	89,11	129,22	169,32	209,43	249,54	289,66	329,77	369,88	409,98	450,09	490,20	530,31	570,41	610,52	60,17
Int	AC	TO	48,42	87,94	127,47	166,99	206,51	246,03	285,56	325,08	364,61	404,13	443,66	483,18	522,71	562,22	601,74	59,29
Cap	AL	AL - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Cap	AL	AL-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Cap	AL	AC	56,50	104,11	151,72	199,33	246,93	294,53	342,14	389,74	437,35	484,94	532,55	580,16	627,76	675,36	722,97	71,41
Cap	AL	AM	49,88	90,86	131,82	172,79	213,77	254,74	295,70	336,67	377,65	418,61	459,58	5,56	541,53	582,49	623,46	61,46
Cap	AL	AP	36,54	64,19	91,82	119,47	147,10	174,74	202,38	230,02	257,67	285,30	312,93	340,58	368,21	395,85	423,50	41,46
Cap	AL	BA	16,37	23,85	31,33	38,81	46,29	53,76	61,25	68,72	76,21	83,68	91,15	98,64	106,12	113,60	121,08	11,22
Cap	AL	CE	18,34	27,79	37,24	46,67	56,12	65,57	75,02	84,46	93,91	103,36	112,79	122,24	131,69	141,14	150,58	14,16
Cap	AL	DF	29,20	49,51	69,82	90,12	110,42	130,74	151,04	171,34	191,64	211,96	232,26	252,57	272,88	293,18	313,49	30,46
Cap	AL	ES	26,27	43,66	61,04	78,41	95,79	113,18	130,55	147,93	165,32	182,69	2,07	217,46	234,83	252,21	269,59	26,07
Cap	AL	GO	28,80	48,69	68,58	88,46	108,35	128,22	148,11	167,99	187,88	207,77	227,65	247,54	267,41	287,30	307,18	29,82
Cap	AL	MA	24,86	40,82	56,79	72,76	88,73	104,68	120,65	136,62	152,59	168,54	184,51	2,48	216,45	232,41	248,37	23,95
Cap	AL	MG	28,41	47,95	67,47	86,99	106,53	126,05	145,57	165,10	184,63	204,15	223,68	243,20	262,74	282,26	301,78	29,30
Cap	AL	MS	34,99	61,08	87,16	113,23	139,32	165,39	191,47	217,54	243,63	269,70	295,78	321,87	347,94	374,02	4,10	39,11
Cap	AL	MT	39,91	70,92	101,92	132,92	163,93	194,94	225,94	256,94	287,94	318,96	349,96	380,96	411,96	442,97	473,97	46,50
Cap	AL	PA	30,74	52,61	74,46	96,31	118,16	140,01	161,87	183,72	205,57	227,42	249,27	271,12	292,97	314,82	336,67	32,78
Cap	AL	PB	15,22	21,52	27,83	34,14	40,45	46,76	53,06	59,37	65,68	71,99	78,30	84,61	90,91	97,22	103,53	9,46
Cap	AL	PE	14,63	20,37	26,11	31,85	37,59	43,33	49,07	54,81	60,55	66,28	72,02	77,76	83,50	89,24	94,98	8,61
Cap	AL	PI	22,97	37,08	51,18	65,28	79,38	93,47	107,56	121,66	135,75	149,85	163,95	178,05	192,14	206,24	220,33	21,14
Cap	AL	PR	40,06	71,24	102,41	133,58	164,75	195,91	227,08	258,25	289,41	320,58	351,75	382,92	414,08	445,25	476,42	46,76
Cap	AL	RJ	31,82	54,77	77,71	1,66	123,59	146,54	169,48	192,41	215,36	238,30	261,23	284,18	307,12	330,05	353,00	34,41
Cap	AL	RN	16,37	23,85	31,33	38,81	46,29	53,76	61,25	68,72	76,21	83,68	91,15	98,64	106,12	113,60	121,08	11,22
Cap	AL	RO	50,71	92,52	134,35	176,16	217,97	259,78	301,61	343,42	385,23	427,05	468,87	510,69	552,50	594,31	636,14	62,73
Cap	AL	RR	50,75	92,59	134,42	176,26	218,08	259,93	301,75	343,58	385,42	427,25	469,09	510,91	552,74	594,58	636,41	62,75
Cap	AL	RS	47,15	85,40	123,66	161,91	2,17	238,43	276,68	314,94	353,20	391,44	429,70	467,96	506,21	544,47	582,72	57,38
Cap	AL	SC	41,40	73,92	106,44	138,96	171,47	203,99	236,51	269,02	301,54	334,06	366,57	399,09	431,61	464,11	496,64	48,77
Cap	AL	SE	15,22	21,52	27,83	34,14	40,45	46,76	53,06	59,37	65,68	71,99	78,30	84,61	90,91	97,22	103,53	9,46
Cap	AL	SP	35,28	61,66	88,06	114,44	140,82	167,22	193,60	219,99	246,37	272,77	299,15	325,53	351,92	378,32	404,70	39,58
Cap	AL	TO	35,02	61,18	87,32	113,46	139,60	165,76	191,90	218,04	244,18	270,32	296,47	322,61	348,75	374,89	401,03	39,21
Int	AL	AL - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	AL	AL-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Int	AL	AC	58,36	107,82	157,28	206,73	256,20	305,66	355,11	404,57	454,03	503,48	552,94	602,40	651,85	701,31	750,76	74,19
Int	AL	AM	51,73	94,55	137,39	180,21	223,03	265,85	308,67	351,51	394,33	437,15	479,97	522,79	565,63	608,45	651,27	64,23
Int	AL	AP	38,40	67,90	97,39	126,87	156,37	185,86	215,36	244,85	274,35	303,83	333,32	362,82	392,31	421,80	451,30	44,24
Int	AL	BA	18,23	27,56	36,90													



Cap	AM	RN	46,09	83,27	120,45	157,65	194,83	232,01	269,19	306,37	343,55	380,73	417,91	455,09	492,27	529,47	566,65	55,78
Cap	AM	RO	18,82	28,74	38,66	48,58	58,49	68,41	78,33	88,24	98,17	108,09	118,01	127,92	137,84	147,76	157,67	14,88
Cap	AM	RR	17,65	26,43	35,18	43,94	52,71	61,48	70,24	78,99	87,76	96,53	105,29	114,06	122,81	131,58	140,34	13,14
Cap	AM	RS	51,84	94,78	137,73	180,66	223,60	266,53	309,48	352,42	395,35	438,29	481,22	524,17	567,10	610,04	652,97	64,40
Cap	AM	SC	49,63	90,35	131,06	171,77	212,47	253,19	293,90	334,61	375,32	416,04	456,74	497,44	538,16	578,87	619,59	61,06
Cap	AM	SE	45,45	82,02	118,59	155,15	191,72	228,29	264,84	301,41	337,98	374,54	411,11	447,66	484,23	520,80	557,36	54,84
Cap	AM	SP	45,93	83,00	120,05	157,11	194,16	231,21	268,26	305,32	342,37	379,41	416,46	453,52	490,57	527,62	564,67	55,58
Cap	AM	TO	39,78	70,67	101,57	132,46	163,34	194,23	225,13	256,02	286,90	317,79	348,69	379,58	410,47	441,35	472,26	46,33
Int	AM	AM - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	AM	AM-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Int	AM	AC	25,99	43,06	60,15	77,25	94,32	111,41	128,51	145,60	162,68	179,77	196,86	213,94	231,03	248,12	265,20	25,63
Int	AM	AL	51,73	94,55	137,39	180,21	223,03	265,85	308,67	351,51	394,33	437,15	479,97	522,79	565,63	608,45	651,27	64,23
Int	AM	AP	34,94	60,96	86,99	113,02	139,06	165,09	191,12	217,15	243,17	269,20	295,23	321,26	347,29	373,31	399,34	39,04
Int	AM	BA	45,75	82,60	119,47	156,32	193,18	230,03	266,89	303,75	340,61	377,46	414,32	451,19	488,04	524,89	561,75	55,28
Int	AM	CE	42,81	76,72	110,63	144,55	178,46	212,39	246,30	280,21	314,13	348,04	381,95	415,87	449,78	483,69	517,61	50,88
Int	AM	DF	37,10	65,30	93,48	121,67	149,87	178,06	206,25	234,44	262,64	290,83	319,01	347,22	375,40	403,59	431,78	42,28
Int	AM	ES	49,26	89,63	130,00	170,38	210,74	251,10	291,48	331,84	372,22	412,58	452,95	493,32	533,69	574,07	614,43	60,55
Int	AM	GO	35,92	62,92	89,92	116,93	143,94	170,94	197,94	224,95	251,95	278,96	305,96	332,97	359,97	386,98	413,98	40,51
Int	AM	MA	34,28	59,69	85,07	110,48	135,87	161,27	186,66	212,06	237,45	262,85	288,24	313,63	339,03	364,42	389,82	38,09
Int	AM	MG	45,80	82,67	119,54	156,42	193,29	230,16	267,04	303,91	340,79	377,66	414,53	451,41	488,28	525,15	562,03	55,31
Int	AM	MS	37,78	66,66	95,53	124,40	153,28	182,15	211,04	239,91	268,78	297,66	326,53	355,40	384,28	413,15	442,02	43,32
Int	AM	MT	31,20	53,51	75,81	98,12	120,42	142,73	165,03	187,34	209,64	231,95	254,26	276,56	298,87	321,17	343,48	33,46
Int	AM	PA	27,83	46,77	65,71	84,66	103,60	122,54	141,48	160,42	179,35	198,31	217,25	236,18	255,12	274,06	293,00	28,41
Int	AM	PB	49,33	89,75	130,17	170,57	210,99	251,41	291,83	332,26	372,68	413,08	453,50	493,92	534,34	574,76	615,18	60,62
Int	AM	PE	49,37	89,86	130,34	170,83	211,31	251,78	292,28	332,75	373,24	413,72	454,20	494,69	535,17	575,66	616,13	60,72
Int	AM	PI	36,61	64,33	92,05	119,77	147,49	175,22	202,94	230,66	258,38	286,10	313,81	341,53	369,25	396,97	424,69	41,59
Int	AM	PR	47,82	86,74	125,66	164,58	203,51	242,42	281,35	320,26	359,19	398,11	437,03	475,96	514,88	553,81	592,72	58,38
Int	AM	RJ	48,85	88,78	128,73	168,68	208,62	248,57	288,51	328,46	368,41	408,35	448,30	488,25	528,19	568,14	608,09	59,91
Int	AM	RN	47,95	86,98	126,02	165,05	204,09	243,12	282,16	321,20	360,23	399,27	438,30	477,34	516,37	555,41	594,45	58,55
Int	AM	RO	20,69	32,45	44,23	55,99	67,77	79,53	91,31	103,07	114,85	126,62	138,39	150,16	161,94	173,70	185,48	17,66
Int	AM	RR	19,51	30,12	40,75	51,36	61,97	72,59	83,21	93,83	104,44	115,05	125,68	136,29	146,90	157,53	168,14	15,93
Int	AM	RS	53,70	98,49	143,28	188,08	232,86	277,66	322,45	367,23	412,03	456,83	501,61	546,40	591,20	635,98	680,78	67,19
Int	AM	SC	51,49	94,05	136,62	179,18	221,75	264,32	306,87	349,43	392,00	434,56	477,13	519,69	562,26	604,82	647,38	63,85
Int	AM	SE	47,31	85,73	124,14	162,56	2,98	239,40	277,81	316,24	354,66	393,08	431,49	469,91	508,33	546,74	585,16	57,63
Int	AM	SP	47,79	86,71	125,61	164,52	203,42	242,32	281,24	320,14	359,05	397,95	436,85	475,76	514,66	553,58	592,48	58,36
Int	AM	TO	41,64	74,38	107,12	139,87	172,61	205,35	238,10	270,85	303,58	336,33	369,08	401,81	434,56	467,31	5,04	49,12
Cap	AP	AP - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Cap	AP	AP-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Cap	AP	AC	46,43	83,95	121,49	159,01	196,53	234,05	271,58	309,10	346,62	384,14	421,68	459,20	496,72	534,24	571,76	56,29
Cap	AP	AL	36,54	64,19	91,82	119,47	147,10	174,74	202,38	230,02	257,67	285,30	312,93	340,58	368,21	395,85	423,50	41,46
Cap	AP	AM	33,07	57,26	81,44	105,62	129,78	153,97	178,15	202,31	226,49	250,66	274,84	299,02	323,19	347,37	371,55	36,26
Cap	AP	BA	37,82	66,76	95,67	124,60	153,53	182,45	211,38	240,29	269,22	298,14	327,07	355,98	384,91	413,83	442,76	43,39
Cap	AP	CE	29,69	50,51	71,32	92,14	112,95	133,75	154,56	175,38	196,19	217,00	237,80	258,62	279,43	3,25	321,05	31,21
Cap	AP	DF	36,02	63,15	90,26	117,38	144,50	171,63	198,73	225,86	252,98	280,10	307,21	334,33	361,45	388,57	415,68	40,68
Cap	AP	ES	45,26	81,66	118,05	154,43	190,82	227,21	263,59	299,98	336,36	372,75	409,13	445,52	481,90	518,29	554,67	54,58
Cap	AP	GO	34,67	60,47	86,25	112,04	137,83	163,60	189,39	215,17	240,96	266,74	292,53	318,32	344,10	369,89	395,68	38,67
Cap	AP	MA	26,57	44,26	61,93	79,60	97,28	114,94	132,61	150,29	167,96	185,63	203,31	220,98	238,66	256,33	274,00	26,51
Cap	AP	MG	43,28	77,70	112,10	146,51	180,90	215,30	249,71	284,11	318,52	352,91	387,32	421,72	456,12	490,53	524,92	51,60
Cap	AP	MS	42,41	75,94	109,47	142,98	176,51	210,04	243,56	277,09	310,62	344,13	377,66	411,19	444,71	478,24	511,75	50,28
Cap	AP	MT	38,70	68,48	98,26	128,05	157,83	187,62	217,40	247,20	276,97	306,75	336,55	366,32	396,12	425,90	455,69	44,68
Cap	AP	PA	16,52	24,18	31,81	39,45	47,10	54,74	62,38	70,03	77,67	85,30	92,95	1,59	108,23	115,88	123,52	11,47
Cap	AP	PB	36,73	64,54	92,36	120,18	148,00	175,82	203,64	231,45	259,27	287,09	314,91	342,73	370,54	398,36	426,18	41,73
Cap	AP	PE	37,39	65,88	94,37	122,85	151,34	179,81	208,30	236,78	265,27	293,75	322,24	350,72	379,21	407,68	436,17	42,72
Cap	AP	PI	25,36	41,81	58,26	74,72	91,17	107,64	124,09	140,54	156,99	173,44	189,90	206,35	222,80	239,25	255,71	24,68
Cap	AP	PR	51,22	93,53	135,85	178,18	220,50	262,81	305,13	347,46	389,77	432,09	474,41	516,74	559,05	601,37	643,70	63,48
Cap	AP	RJ	48,09	87,29	126,49	165,69	204,89	244,08	283,28	322,48	361,68	4,88	440,08	479,27	518,47	557,67	596,87	58,80
Cap	AP	RN	35,39	61,90	88,40	114,90	141,39	167,90	194,40	220,90	247,39	273,91	3,40	326,90	353,41	379,91	406,40	39,75
Cap	AP	RO	40,04	71,19	102,35	133,49	164,65	195,79	226,95	258,09	289,25	320,41	351,55	382,71	413,85	445,01	476,15	46,73
Cap	AP	RR	33,61	58,34	83,04	107,76	132,47	157,18	181,90	206,60	231,33	256,03	280,74	305,46	330,17	354,89	379,59	37,07
Cap	AP	RS	57,88	106,85	155,81	204,79	253,76	302,73	351,69	4,66	449,64	498,61	547,57	596,54	645,51	694,49	743,45	73,45
Cap	AP	SC	54,22	99,55	144,87	190,21	235,53	280,85	326,19	371,51	416,85	462,17	507,50	552,83	598,15	643,48	688,80	68,00
Cap	AP	SE	37,24	65,55	93,87	122,20	150,51	178,84	207,16	235,49	263,80	292,13	320,45	348,76	377,09	405,41	433,74	42,48
Cap	AP	SP	48,56	88,23	127,91	167,58	207,24	246,91	286,58	326,25	365,93	405,59	445,26	484,93	524,60	564,28	603,94	5



Cap	BA	PB	19,56	30,26	40,93	51,62	62,30	72,98	83,67	94,35	105,02	115,71	126,39	137,07	147,76	158,44	169,11	16,03
Cap	BA	PE	17,92	26,97	36,02	45,05	54,09	63,12	72,17	81,21	90,25	99,28	108,33	117,37	126,40	135,45	144,49	13,55
Cap	BA	PI	23,09	37,28	51,47	65,67	79,86	94,05	108,25	122,44	136,63	150,83	165,02	179,21	193,41	207,60	221,79	21,30
Cap	BA	PR	33,12	57,33	81,54	105,75	129,96	154,16	178,37	202,57	226,78	250,99	275,20	299,41	323,62	347,83	372,04	36,31
Cap	BA	RJ	25,29	41,70	58,11	74,52	90,91	107,32	123,72	140,13	156,54	172,93	189,34	205,75	222,15	238,56	254,97	24,61
Cap	BA	RN	20,74	32,59	44,46	56,30	68,15	80,00	91,87	103,71	115,56	127,41	139,26	151,12	162,97	174,82	186,67	17,77
Cap	BA	RO	47,24	85,60	123,95	162,31	2,65	239,01	277,36	315,72	354,06	392,42	430,77	469,13	507,48	545,84	584,18	57,53
Cap	BA	RR	49,91	90,93	131,94	172,98	213,99	255,01	296,03	337,04	378,06	419,09	460,11	501,12	542,14	583,16	624,19	61,53
Cap	BA	RS	40,25	71,61	102,95	134,29	165,64	196,99	228,33	259,67	291,03	322,37	353,71	385,06	416,41	447,75	479,09	47,01
Cap	BA	SC	35,05	61,21	87,38	113,53	139,69	165,84	192,01	218,17	244,33	270,48	296,65	322,81	348,96	375,12	401,29	39,24
Cap	BA	SE	15,86	22,85	29,82	36,80	43,77	50,73	57,71	64,69	71,66	78,64	85,61	92,59	99,57	106,54	113,52	10,46
Cap	BA	SP	28,74	48,59	68,45	88,30	108,15	127,99	147,86	167,70	187,55	207,40	227,26	247,11	266,96	286,81	306,67	29,78
Cap	BA	TO	29,28	49,68	70,07	90,46	110,85	131,23	151,62	172,01	192,40	212,78	233,17	253,56	273,95	294,34	314,72	30,59
Int	BA	BA - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	BA	BA-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Int	BA	AC	54,77	1,66	146,54	192,41	238,30	284,18	330,05	375,94	421,82	467,69	513,58	559,46	605,34	651,23	697,10	68,82
Int	BA	AL	18,23	27,56	36,90	46,22	55,55	64,89	74,22	83,55	92,89	102,21	111,54	120,88	130,21	139,55	148,88	13,99
Int	BA	AM	45,75	82,60	119,47	156,32	193,18	230,03	266,89	303,75	340,61	377,46	414,32	451,19	488,04	524,89	561,75	55,28
Int	BA	AP	39,68	70,47	101,24	132,02	162,79	193,58	224,35	255,12	285,90	316,67	347,46	378,23	409,00	439,78	470,56	46,16
Int	BA	CE	24,92	40,96	56,99	73,01	89,05	105,08	121,10	137,14	153,17	169,20	185,22	201,26	217,29	233,31	249,35	24,04
Int	BA	DF	25,30	41,68	58,08	74,46	90,86	107,24	123,63	140,01	156,41	172,79	189,19	205,57	221,96	238,34	254,74	24,58
Int	BA	ES	22,23	35,58	48,90	62,24	75,57	88,90	102,24	115,56	128,89	142,23	155,56	168,88	182,22	195,55	208,88	20,00
Int	BA	GO	25,15	41,37	57,60	73,82	90,06	106,29	122,51	138,74	154,96	171,19	187,41	203,64	219,86	236,08	252,31	24,34
Int	BA	MA	28,95	49,02	69,08	89,14	109,21	129,27	149,33	169,40	189,46	209,52	229,58	249,64	269,70	289,77	309,84	30,09
Int	BA	MG	23,64	38,39	53,14	67,88	82,63	97,36	112,11	126,86	141,61	156,35	171,10	185,85	2,59	215,34	230,09	22,12
Int	BA	MS	32,71	56,52	80,31	104,11	127,92	151,72	175,52	199,33	223,13	246,93	270,74	294,53	318,33	342,14	365,94	35,70
Int	BA	MT	37,07	65,24	93,41	121,60	149,77	177,95	206,12	234,29	262,47	290,64	318,83	347,00	375,18	403,35	431,52	42,27
Int	BA	PA	33,54	58,19	82,83	107,48	132,13	156,78	181,43	206,08	230,71	255,36	280,01	304,66	329,31	353,95	378,60	36,97
Int	BA	PB	21,42	33,97	46,50	59,03	71,56	84,11	96,64	109,17	121,72	134,25	146,78	159,31	171,85	184,38	196,92	18,80
Int	BA	PE	19,79	30,67	41,57	52,47	63,35	74,25	85,15	96,04	106,93	117,82	128,72	139,60	150,50	161,40	172,29	16,34
Int	BA	PI	24,93	40,99	57,03	73,08	89,12	105,18	121,22	137,27	153,31	169,37	185,41	201,46	217,50	233,54	249,60	24,07
Int	BA	PR	34,96	61,04	87,09	113,16	139,22	165,28	191,35	217,40	243,46	269,53	295,59	321,66	347,71	373,77	399,84	39,10
Int	BA	RJ	27,15	45,41	63,66	81,92	1,18	118,45	136,70	154,96	173,22	191,47	209,73	227,99	246,24	264,50	282,76	27,39
Int	BA	RN	22,60	36,30	50,01	63,72	77,42	91,13	104,84	118,53	132,24	145,95	159,65	173,36	187,07	2,77	214,48	20,56
Int	BA	RO	49,10	89,31	129,51	169,72	209,93	250,14	290,34	330,55	370,76	410,95	451,16	491,36	531,57	571,78	611,99	60,31
Int	BA	RR	51,77	94,64	137,51	180,38	223,26	266,13	309,00	351,88	394,75	437,62	480,50	523,36	566,24	609,12	651,98	64,30
Int	BA	RS	42,11	75,31	108,50	141,70	174,91	208,11	241,30	274,50	307,70	340,91	374,10	407,30	440,50	473,70	506,89	49,80
Int	BA	SC	36,91	64,91	92,93	120,95	148,95	176,97	204,98	233,00	261,00	289,02	317,04	345,04	373,06	401,08	429,08	42,03
Int	BA	SE	17,72	26,55	35,38	44,20	53,04	61,86	70,70	79,52	88,34	97,18	106,00	114,82	123,66	132,48	141,32	13,24
Int	BA	SP	30,60	52,30	74,01	95,72	117,41	139,12	160,83	182,54	204,23	225,94	247,65	269,34	291,05	312,76	334,46	32,56
Int	BA	TO	31,16	53,39	75,63	97,88	120,11	142,36	164,59	186,84	209,08	231,33	253,56	275,81	298,04	320,29	342,53	33,36
Cap	DF	DF - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Cap	DF	DF-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Cap	DF	AC	42,52	76,17	109,81	143,45	177,08	210,72	244,35	278,00	311,64	345,27	378,91	412,56	446,18	479,83	513,47	50,45
Cap	DF	AL	29,20	49,51	69,82	90,12	110,42	130,74	151,04	171,34	191,64	211,96	232,26	252,57	272,88	293,18	313,49	30,46
Cap	DF	AM	35,25	61,59	87,93	114,26	140,60	166,94	193,28	219,62	245,96	272,29	298,63	324,97	351,31	377,65	403,99	39,51
Cap	DF	AP	36,02	63,15	90,26	117,38	144,50	171,63	198,73	225,86	252,98	280,10	307,21	334,33	361,45	388,57	415,68	40,68
Cap	DF	BA	23,43	37,98	52,51	67,04	81,58	96,11	110,65	125,18	139,72	154,25	168,80	183,33	197,87	212,40	226,94	21,81
Cap	DF	CE	32,07	55,22	78,38	101,53	124,68	147,83	170,99	194,14	217,29	240,45	263,59	286,75	309,89	333,05	356,19	34,72
Cap	DF	ES	22,70	36,53	50,35	64,17	77,98	91,81	105,63	119,44	133,27	147,09	160,91	174,72	188,55	202,37	216,18	20,73
Cap	DF	GO	14,59	20,29	25,99	31,67	37,37	43,05	48,75	54,43	60,13	65,81	71,51	77,19	82,89	88,57	94,27	8,54
Cap	DF	MA	29,22	49,56	69,87	90,20	110,52	130,85	151,17	171,48	191,81	212,13	232,46	252,78	273,11	293,43	313,74	30,49
Cap	DF	MG	16,59	24,32	32,02	39,74	47,44	55,15	62,85	70,55	78,27	85,97	93,68	101,38	109,10	116,80	124,50	11,56
Cap	DF	MS	20,08	31,27	42,45	53,63	64,81	76,01	87,19	98,37	109,57	120,75	131,93	143,13	154,31	165,49	176,68	16,78
Cap	DF	MT	21,42	33,97	46,50	59,03	71,56	84,11	96,64	109,17	121,72	134,25	146,78	159,31	171,85	184,38	196,92	18,80
Cap	DF	PA	30,16	51,45	72,70	93,97	115,24	136,51	157,77	179,03	2,30	221,56	242,83	264,10	285,36	306,62	327,89	31,90
Cap	DF	PB	32,41	55,93	79,43	102,95	126,46	149,96	173,47	196,99	220,50	244,00	267,51	291,03	314,52	338,04	361,55	35,26
Cap	DF	PE	31,60	54,32	77,03	99,75	122,45	145,17	167,88	190,59	213,31	236,01	258,73	281,45	304,15	326,87	349,59	34,07
Cap	DF	PI	26,67	44,43	62,20	79,97	97,75	115,52	133,28	151,05	168,83	186,60	204,36	222,13	239,91	257,68	275,44	26,65
Cap	DF	PR	23,37	37,85	52,31	66,79	81,25	95,73	110,19	124,67	139,13	153,61	168,07	182,55	197,01	211,49	225,96	21,71
Cap	DF	RJ	21,10	33,32	45,52	57,74	69,94	82,15	94,37	106,57	118,79	130,99	143,20	155,42	167,62	179,84	192,04	18,31
Cap	DF	RN	32,95	57,01	81,08	105,14	129,20	153,27	177,32	201,39	225,46	249,51	273,58	297,63	321,70	345,77	369,82	36,09
Cap	DF	RO	34,71	60,52	86,35	112,17	137,98	163,80	189,61	215,44	241,26	267,07	292,89	318,72	344,53	370,35	396,16	38,73
Cap	DF	RR	42,52	76,17	109,81	143,45	177,08	210,72	244,35</									



Cap	CE	MA	17,18	25,46	33,74	42,01	50,28	58,56	66,83	75,11	83,38	91,67	99,94	108,22	116,49	124,77	133,04	12,42
Cap	CE	MG	34,65	60,40	86,14	111,87	137,61	163,34	189,09	214,82	240,56	266,29	292,03	317,76	343,51	369,24	394,98	38,60
Cap	CE	MS	38,74	68,62	98,49	128,36	158,23	188,09	217,96	247,82	277,68	307,55	337,43	367,29	397,15	427,02	456,88	44,80
Cap	CE	MT	40,46	72,05	103,61	135,18	166,77	198,34	229,90	261,47	293,06	324,63	356,19	387,78	419,35	450,92	482,50	47,35
Cap	CE	PA	24,00	39,08	54,17	69,26	84,35	99,44	114,53	129,61	144,70	159,79	174,88	189,95	205,04	220,13	235,22	22,63
Cap	CE	PB	16,49	24,10	31,68	39,28	46,87	54,47	62,06	69,64	77,25	84,83	92,43	1,02	107,61	115,21	122,79	11,39
Cap	CE	PE	17,02	25,13	33,25	41,36	49,47	57,58	65,70	73,81	81,92	90,03	98,14	106,26	114,37	122,48	130,59	12,18
Cap	CE	PI	15,81	22,72	29,61	36,50	43,39	50,28	57,18	64,08	70,97	77,86	84,75	91,65	98,54	105,43	112,32	10,34
Cap	CE	PR	45,86	82,86	119,83	156,79	193,76	230,73	267,71	304,68	341,65	378,61	415,60	452,56	489,53	526,50	563,48	55,45
Cap	CE	RJ	39,20	69,50	99,79	130,08	160,37	190,66	220,95	251,23	281,52	311,81	342,10	372,39	402,68	432,97	463,26	45,44
Cap	CE	RN	15,73	22,56	29,40	36,23	43,05	49,88	56,70	63,54	70,37	77,19	84,02	90,86	97,68	104,51	111,33	10,24
Cap	CE	RO	47,40	85,93	124,44	162,96	201,48	239,99	278,51	317,01	355,53	394,04	432,56	471,08	509,59	548,11	586,62	57,77
Cap	CE	RR	43,70	78,51	113,32	148,13	182,93	217,74	252,55	287,36	322,17	356,98	391,78	426,59	461,40	496,21	531,02	52,21
Cap	CE	RS	52,91	96,95	140,98	185,00	229,02	273,05	317,08	361,11	405,14	449,17	493,20	537,21	581,24	625,27	669,30	66,04
Cap	CE	SC	48,18	87,49	126,79	166,07	205,37	244,67	283,96	323,26	362,56	401,86	441,16	480,44	519,74	559,03	598,33	58,95
Cap	CE	SE	19,29	29,71	40,11	50,51	60,92	71,32	81,74	92,14	102,54	112,95	123,35	133,75	144,16	154,56	164,98	15,61
Cap	CE	SP	41,54	74,22	106,88	139,55	172,21	204,87	237,53	270,20	302,86	335,52	368,19	4,85	433,51	466,17	498,84	48,99
Cap	CE	TO	37,20	65,51	93,81	122,11	150,41	178,73	207,03	235,33	263,65	291,95	320,25	348,57	376,87	405,17	433,47	42,45
Int	CE	CE - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	CE	CE-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Int	CE	AC	55,27	101,61	147,97	194,32	240,67	287,02	333,38	379,72	426,08	472,43	518,78	565,13	611,49	657,83	704,19	69,53
Int	CE	AL	20,19	31,50	42,79	54,09	65,40	76,69	87,99	99,28	110,59	121,89	133,18	144,49	155,78	167,08	178,39	16,95
Int	CE	AM	42,81	76,72	110,63	144,55	178,46	212,39	246,30	280,21	314,13	348,04	381,95	415,87	449,78	483,69	517,61	50,88
Int	CE	AP	31,55	54,22	76,89	99,55	122,21	144,87	167,53	190,21	212,87	235,53	258,19	280,85	303,53	326,19	348,85	34,00
Int	CE	BA	24,92	40,96	56,99	73,01	89,05	105,08	121,10	137,14	153,17	169,20	185,22	201,26	217,29	233,31	249,35	24,04
Int	CE	DF	33,93	58,93	83,94	108,94	133,95	158,95	183,96	208,96	233,97	258,97	283,98	308,98	333,99	358,99	384,00	37,51
Int	CE	ES	36,13	63,35	90,59	117,82	145,06	172,29	199,52	226,75	253,99	281,22	308,44	335,68	362,91	390,15	417,39	40,85
Int	CE	GO	32,96	57,01	81,08	105,14	129,20	153,27	177,32	201,39	225,46	249,51	273,58	297,63	321,70	345,77	369,82	36,09
Int	CE	MA	19,04	29,17	39,30	49,43	59,56	69,69	79,82	89,93	1,06	110,19	120,32	130,45	140,58	150,71	160,84	15,19
Int	CE	MG	36,51	64,10	91,69	119,29	146,88	174,47	202,06	229,65	257,24	284,83	312,42	340,01	367,60	395,18	422,77	41,39
Int	CE	MS	40,62	72,33	104,06	135,77	167,49	199,22	230,93	262,65	294,36	326,09	357,81	389,53	421,25	452,96	484,69	47,58
Int	CE	MT	42,32	75,74	109,17	142,60	176,03	209,46	242,88	276,31	309,74	343,17	376,58	410,01	443,44	476,87	510,29	50,14
Int	CE	PA	25,84	42,79	59,73	76,68	93,61	110,56	127,50	144,43	161,38	178,32	195,27	212,20	229,14	246,09	263,02	25,42
Int	CE	PB	18,36	27,80	37,25	46,70	56,13	65,58	75,03	84,48	93,93	103,37	112,82	122,25	131,70	141,15	150,60	14,16
Int	CE	PE	18,88	28,84	38,81	48,77	58,75	68,71	78,67	88,64	98,60	108,57	118,53	128,51	138,47	148,44	158,40	14,95
Int	CE	PI	17,67	26,43	35,16	43,92	52,67	61,40	70,16	78,89	87,65	96,40	105,14	113,89	122,64	131,38	140,13	13,11
Int	CE	PR	47,74	86,55	125,38	164,21	203,04	241,85	280,68	319,51	358,33	397,15	435,98	474,80	513,63	552,46	591,27	58,24
Int	CE	RJ	41,07	73,21	105,35	137,50	169,64	201,77	233,93	266,06	298,20	330,35	362,49	394,64	426,78	458,91	491,07	48,22
Int	CE	RN	17,59	26,27	34,95	43,63	52,31	61,01	69,69	78,37	87,05	95,73	104,41	113,09	121,77	130,45	139,13	13,03
Int	CE	RO	49,26	89,63	130,00	170,38	210,74	251,10	291,48	331,84	372,22	412,58	452,95	493,32	533,69	574,07	614,43	60,55
Int	CE	RR	45,55	82,22	118,87	155,54	192,20	228,87	265,52	302,19	338,85	375,52	412,17	448,84	485,50	522,17	558,82	55,00
Int	CE	RS	54,77	1,66	146,54	192,41	238,30	284,18	330,05	375,94	421,82	467,69	513,58	559,46	605,34	651,23	697,10	68,82
Int	CE	SC	50,04	91,20	132,34	173,49	214,65	255,79	296,94	338,09	379,24	420,38	461,54	502,69	543,83	584,99	626,14	61,72
Int	CE	SE	21,15	33,42	45,66	57,92	70,18	82,45	94,71	106,97	119,21	131,48	143,74	156,00	168,26	180,52	192,77	18,38
Int	CE	SP	43,40	77,93	112,44	146,96	181,47	216,00	250,51	285,02	319,54	354,05	388,57	423,08	457,61	492,12	526,63	51,77
Int	CE	TO	39,06	69,20	99,37	129,53	159,69	189,84	220,00	250,16	280,33	310,48	340,64	370,80	4,96	431,11	461,27	45,24
Cap	ES	ES - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Cap	ES	ES-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Cap	ES	AC	51,86	94,82	137,77	180,72	223,68	266,63	309,59	352,54	395,49	438,46	481,40	524,35	567,32	610,27	653,22	64,43
Cap	ES	AL	26,27	43,66	61,04	78,41	95,79	113,18	130,55	147,93	165,32	182,69	2,07	217,46	234,83	252,21	269,59	26,07
Cap	ES	AM	47,40	85,93	124,44	162,96	201,48	239,99	278,51	317,01	355,53	394,04	432,56	471,08	509,59	548,11	586,62	57,77
Cap	ES	AP	45,26	81,66	118,05	154,43	190,82	227,21	263,59	299,98	336,36	372,75	409,13	445,52	481,90	518,29	554,67	54,58
Cap	ES	BA	20,37	31,87	43,35	54,83	66,31	77,79	89,25	1,73	112,21	123,69	135,17	146,65	158,13	169,61	181,09	17,22
Cap	ES	CE	34,27	59,66	85,03	110,41	135,79	161,17	186,54	211,92	237,31	262,68	288,06	313,44	338,82	364,19	389,58	38,06
Cap	ES	DF	22,70	36,53	50,35	64,17	77,98	91,81	105,63	119,44	133,27	147,09	160,91	174,72	188,55	202,37	216,18	20,73
Cap	ES	GO	24,08	39,27	54,43	69,60	84,78	99,94	115,11	130,28	145,44	160,62	175,79	190,95	206,12	221,30	236,45	22,76
Cap	ES	MA	37,11	65,34	93,57	121,79	150,02	178,23	206,46	234,69	262,91	291,14	319,35	347,58	375,80	404,03	432,26	42,34
Cap	ES	MG	16,11	23,34	30,56	37,78	45,01	52,23	59,44	66,66	73,88	81,10	88,31	95,53	102,75	109,97	117,18	10,83
Cap	ES	MS	24,00	39,08	54,17	69,26	84,35	99,44	114,53	129,61	144,70	159,79	174,88	189,95	205,04	220,13	235,22	22,63
Cap	ES	MT	41,50	74,12	106,74	139,35	171,97	204,57	237,19	269,80	302,42	335,03	367,65	4,27	432,87	465,49	498,10	48,92
Cap	ES	PA	39,98	71,05	102,12	133,18	164,25	195,32	226,40	257,47	288,54	319,60	350,67	381,74	412,81	443,88	474,95	46,60
Cap	ES	PB	30,79	52,68	74,56	96,44	118,33	140,21	162,09	183,97	205,87	227,75	249,62	271,50	293,40	315,28	337,16	32,82
Cap	ES	PE	29,25	49,60	69,96	90,32	110,68	131,02	151,38	171,74	192,08	212,44	232,80	253,16	273,51	293,87	314,23	30,53
Cap	ES	PI	31,92	54,97	78,01	101,04	124,09	147,12										

Cap	GO	AM	34,06	59,22	84,36	109,51	134,67	159,82	184,97	210,11	235,28	260,42	285,57	310,73	335,88	361,03	386,19	37,72
Cap	GO	AP	34,67	60,47	86,25	112,04	137,83	163,60	189,39	215,17	240,96	266,74	292,53	318,32	344,10	369,89	395,68	38,67
Cap	GO	BA	23,29	37,66	52,04	66,42	80,78	95,16	109,53	123,90	138,28	152,64	167,02	181,39	195,76	210,14	224,51	21,55
Cap	GO	CE	31,09	53,31	75,51	97,73	119,94	142,15	164,35	186,56	208,76	230,98	253,19	275,40	297,60	319,81	342,02	33,32
Cap	GO	DF	14,59	20,29	25,99	31,67	37,37	43,05	48,75	54,43	60,13	65,81	71,51	77,19	82,89	88,57	94,27	8,54
Cap	GO	ES	24,08	39,27	54,43	69,60	84,78	99,94	115,11	130,28	145,44	160,62	175,79	190,95	206,12	221,30	236,45	22,76
Cap	GO	MA	28,86	48,82	68,79	88,75	108,72	128,68	148,65	168,61	188,58	208,54	228,51	248,47	268,44	288,40	308,37	29,95
Cap	GO	MG	17,48	26,06	34,65	43,23	51,81	60,40	68,98	77,57	86,15	94,74	103,32	111,90	120,49	129,07	137,66	12,87
Cap	GO	MS	22,95	36,98	51,02	65,06	79,08	93,12	107,14	121,18	135,20	149,23	163,26	177,29	191,33	205,35	219,39	21,04
Cap	GO	MT	21,77	34,65	47,52	60,40	73,28	86,15	99,03	111,90	124,78	137,66	150,53	163,41	176,29	189,16	202,04	19,31
Cap	GO	PA	29,62	50,38	71,12	91,88	112,62	133,37	154,11	174,85	195,61	216,35	237,09	257,84	278,58	299,32	320,08	31,11
Cap	GO	PB	31,74	54,61	77,47	1,33	123,19	146,05	168,91	191,76	214,62	237,48	260,34	283,20	306,06	328,92	351,78	34,28
Cap	GO	PE	30,53	52,16	73,78	95,40	117,03	138,65	160,27	181,90	203,52	225,15	246,77	268,39	290,02	311,64	333,26	32,44
Cap	GO	PI	26,50	44,11	61,72	79,32	96,94	114,54	132,14	149,76	167,36	184,97	202,57	220,19	237,79	255,39	273,01	26,41
Cap	GO	PR	23,40	37,89	52,40	66,90	81,41	95,90	110,41	124,91	139,42	153,91	168,41	182,92	197,43	211,92	226,42	21,75
Cap	GO	RJ	21,50	34,10	46,67	59,26	71,85	84,43	97,01	109,60	122,18	134,76	147,35	159,93	172,52	185,09	197,68	18,88
Cap	GO	RN	31,94	55,00	78,06	101,11	124,16	147,22	170,28	193,32	216,38	239,44	262,48	285,54	308,60	331,64	354,70	34,58
Cap	GO	RO	33,59	58,28	82,99	107,68	132,37	157,06	181,77	206,46	231,15	255,85	280,55	305,25	329,94	354,63	379,34	37,04
Cap	GO	RR	42,14	75,38	108,62	141,85	175,08	208,31	241,54	274,77	308,02	341,25	374,48	407,71	440,94	474,17	507,40	49,85
Cap	GO	RS	30,39	51,89	73,37	94,86	116,36	137,85	159,35	180,83	202,33	223,82	245,32	266,82	288,31	309,79	331,29	32,24
Cap	GO	SC	26,24	43,62	60,98	78,35	95,72	113,08	130,44	147,80	165,16	182,54	199,90	217,26	234,62	251,98	269,34	26,04
Cap	GO	SE	26,07	43,26	60,45	77,63	94,82	112,00	129,19	146,36	163,56	180,75	197,92	215,11	232,29	249,48	266,66	25,77
Cap	GO	SP	20,63	32,35	44,07	55,79	67,51	79,25	90,97	102,69	114,41	126,13	137,85	149,58	161,30	173,02	184,74	17,59
Cap	GO	TO	20,44	32,00	43,55	55,08	66,63	78,17	89,71	101,26	112,79	124,34	135,88	147,43	158,97	170,52	182,05	17,32
Int	GO	GO - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	GO	GO-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Int	GO	AC	42,39	75,91	109,41	142,93	176,43	209,94	243,44	276,96	310,46	343,98	377,48	410,99	444,49	478,01	511,51	50,27
Int	GO	AL	30,66	52,40	74,13	95,87	117,61	139,35	161,08	182,82	204,56	226,30	248,03	269,77	291,51	313,25	334,98	32,61
Int	GO	AM	35,92	62,92	89,92	116,93	143,94	170,94	197,94	224,95	251,95	278,96	305,96	332,97	359,97	386,98	413,98	40,51
Int	GO	AP	36,53	64,17	91,81	119,44	147,09	174,72	202,37	230,00	257,64	285,29	312,92	340,55	368,20	395,83	423,48	41,46
Int	GO	BA	25,15	41,37	57,60	73,82	90,06	106,29	122,51	138,74	154,96	171,19	187,41	203,64	219,86	236,08	252,31	24,34
Int	GO	CE	32,96	57,01	81,08	105,14	129,20	153,27	177,32	201,39	225,46	249,51	273,58	297,63	321,70	345,77	369,82	36,09
Int	GO	DF	16,45	24,00	31,54	39,08	46,63	54,17	61,72	69,26	76,81	84,35	91,89	99,44	106,98	114,53	122,07	11,31
Int	GO	ES	25,94	42,96	60,00	77,02	94,04	111,06	128,08	145,10	162,12	179,14	196,18	213,20	230,22	247,24	264,26	25,53
Int	GO	MA	30,72	52,52	74,35	96,17	117,98	139,80	161,62	183,45	205,25	227,08	248,90	270,71	292,53	314,35	336,18	32,73
Int	GO	MG	19,34	29,76	40,21	50,65	61,08	71,52	81,96	92,39	102,83	113,28	123,70	134,15	144,59	155,02	165,46	15,66
Int	GO	MS	24,81	40,69	56,57	72,46	88,34	104,23	120,11	135,99	151,88	167,76	183,65	199,53	215,43	231,31	247,20	23,83
Int	GO	MT	23,63	38,35	53,08	67,81	82,55	97,28	112,00	126,73	141,46	156,20	170,92	185,65	2,38	215,11	229,85	22,09
Int	GO	PA	31,50	54,09	76,69	99,28	121,89	144,49	167,08	189,68	212,29	234,88	257,48	280,09	302,68	325,28	347,87	33,90
Int	GO	PB	33,60	58,32	83,03	107,75	132,46	157,16	181,88	206,59	231,31	256,02	280,72	305,45	330,15	354,87	379,58	37,07
Int	GO	PE	32,39	55,86	79,33	102,82	126,29	149,77	173,25	196,73	220,20	243,67	267,16	290,63	314,11	337,58	361,07	35,22
Int	GO	PI	28,36	47,82	67,27	86,74	106,20	125,66	145,11	164,58	184,04	203,51	222,96	242,42	261,89	281,35	3,81	29,20
Int	GO	PR	25,25	41,60	57,97	74,32	90,67	107,02	123,38	139,74	156,10	172,45	188,80	205,16	221,52	237,88	254,23	24,54
Int	GO	RJ	23,36	37,81	52,24	66,68	81,11	95,55	109,98	124,43	138,86	153,30	167,73	182,17	196,62	211,05	225,49	21,65
Int	GO	RN	33,80	58,71	83,61	108,52	133,44	158,34	183,25	208,15	233,06	257,96	282,87	307,79	332,70	357,60	382,51	37,37
Int	GO	RO	35,45	61,99	88,54	115,09	141,63	168,19	194,74	221,30	247,83	274,39	3,94	327,48	354,04	380,59	407,14	39,82
Int	GO	RR	44,01	79,09	114,19	149,26	184,36	219,43	254,53	289,60	324,70	359,77	394,87	429,95	465,04	5,12	535,21	52,62
Int	GO	RS	32,24	55,58	78,94	102,28	125,62	148,98	172,32	195,66	219,01	242,36	265,71	289,05	312,41	335,75	359,09	35,02
Int	GO	SC	28,12	47,32	66,55	85,76	104,98	124,20	143,41	162,63	181,84	201,06	220,29	239,49	258,72	277,93	297,15	28,83
Int	GO	SE	27,93	46,97	66,01	85,05	104,08	123,12	142,16	161,20	180,24	199,27	218,31	237,35	256,39	275,43	294,46	28,56
Int	GO	SP	22,49	36,06	49,64	63,21	76,79	90,36	103,94	117,51	131,09	144,66	158,24	171,81	185,39	198,96	212,54	20,36
Int	GO	TO	22,31	35,70	49,10	62,50	75,90	89,29	102,69	116,09	129,49	142,87	156,27	169,67	183,06	196,46	209,86	20,09
Cap	MA	MA - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Cap	MA	MA-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Cap	MA	AC	45,86	82,86	119,83	156,79	193,76	230,73	267,71	304,68	341,65	378,61	415,60	452,56	489,53	526,50	563,48	55,45
Cap	MA	AL	24,86	40,82	56,79	72,76	88,73	104,68	120,65	136,62	152,59	168,54	184,51	2,48	216,45	232,41	248,37	23,95
Cap	MA	AM	32,42	55,98	79,52	103,06	126,60	150,14	173,69	197,23	220,77	244,31	267,85	291,39	314,94	338,48	362,02	35,32
Cap	MA	AP	26,57	44,26	61,93	79,60	97,28	114,94	132,61	150,29	167,96	185,63	203,31	220,98	238,66	256,33	274,00	26,51
Cap	MA	BA	27,09	45,31	63,52	81,74	99,94	118,15	136,36	154,56	172,78	190,99	209,19	227,40	245,62	263,82	282,03	27,31
Cap	MA	CE	17,18	25,46	33,74	42,01	50,28	58,56	66,83	75,11	83,38	91,67	99,94	108,22	116,49	124,77	133,04	12,42
Cap	MA	DF	29,22	49,56	69,87	90,20	110,52	130,85	151,17	171,48	191,81	212,13	232,46	252,78	273,11	293,43	313,74	30,49
Cap	MA	ES	37,11	65,34	93,57	121,79	150,02	178,23	206,46	234,69	262,91	291,14	319,35	347,58	375,80	404,03	432,26	42,34
Cap	MA	GO	28,86	48,82	68,79	88,75	108,72	128,68	148,65	168,61	188,58	208,54	228,51	248,47	268,44	288,40	308,37	29,95
Cap	MA	MG	35,19	61,50	87,82	114,11	140,43	166,72										



Int	MA	TO	37,39	65,89	94,39	122,89	151,39	179,89	208,39	236,89	265,39	293,90	322,40	350,90	379,40	407,90	436,40	42,75
Cap	MG	MG - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Cap	MG	MG-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Cap	MG	AC	46,46	84,04	121,62	159,18	196,76	234,32	271,90	309,48	347,05	384,62	422,19	459,77	497,33	534,91	572,49	56,36
Cap	MG	AL	28,41	47,95	67,47	86,99	106,53	126,05	145,57	165,10	184,63	204,15	223,68	243,20	262,74	282,26	301,78	29,30
Cap	MG	AM	43,93	78,96	113,99	149,01	184,03	219,05	254,07	289,09	324,10	359,12	394,14	429,16	464,19	499,21	534,23	52,52
Cap	MG	AP	43,28	77,70	112,10	146,51	180,90	215,30	249,71	284,11	318,52	352,91	387,32	421,72	456,12	490,53	524,92	51,60
Cap	MG	BA	21,78	34,68	47,57	60,47	73,35	86,25	99,14	112,04	124,93	137,83	150,71	163,60	176,50	189,39	202,29	19,34
Cap	MG	CE	34,65	60,40	86,14	111,87	137,61	163,34	189,09	214,82	240,56	266,29	292,03	317,76	343,51	369,24	394,98	38,60
Cap	MG	DF	16,59	24,32	32,02	39,74	47,44	55,15	62,85	70,55	78,27	85,97	93,68	101,38	109,10	116,80	124,50	11,56
Cap	MG	ES	16,11	23,34	30,56	37,78	45,01	52,23	59,44	66,66	73,88	81,10	88,31	95,53	102,75	109,97	117,18	10,83
Cap	MG	GO	17,48	26,06	34,65	43,23	51,81	60,40	68,98	77,57	86,15	94,74	103,32	111,90	120,49	129,07	137,66	12,87
Cap	MG	MA	35,19	61,50	87,82	114,11	140,43	166,72	193,04	219,33	245,65	271,94	298,26	324,55	350,87	377,18	403,48	39,45
Cap	MG	MS	20,67	32,45	44,23	55,99	67,77	79,53	91,31	103,07	114,85	126,62	138,39	150,16	161,94	173,70	185,48	17,66
Cap	MG	MT	27,82	46,76	65,68	84,61	103,53	122,45	141,38	160,30	179,23	198,15	217,08	236,00	254,92	273,85	292,77	28,39
Cap	MG	PA	37,75	66,60	95,45	124,29	153,14	181,98	210,82	239,67	268,51	297,35	326,19	355,03	383,87	412,71	441,55	43,26
Cap	MG	PB	32,61	56,33	80,06	103,77	127,50	151,22	174,94	198,66	222,37	246,10	269,81	293,54	317,27	340,98	364,70	35,58
Cap	MG	PE	31,63	54,37	77,09	99,82	122,55	145,29	168,02	190,73	213,47	236,20	258,93	281,66	304,38	327,11	349,84	34,10
Cap	MG	PI	31,09	53,31	75,51	97,73	119,94	142,15	164,35	186,56	208,76	230,98	253,19	275,40	297,60	319,81	342,02	33,32
Cap	MG	PR	19,90	30,94	41,97	52,98	64,00	75,03	86,05	97,08	108,10	119,13	130,14	141,17	152,19	163,22	174,24	16,54
Cap	MG	RJ	16,25	23,63	30,99	38,35	45,72	53,08	60,45	67,81	75,17	82,55	89,90	97,28	104,64	112,00	119,37	11,05
Cap	MG	RN	34,00	59,12	84,22	109,33	134,42	159,52	184,63	209,73	234,83	259,94	285,04	310,13	335,24	360,34	385,45	37,65
Cap	MG	RO	41,78	74,66	107,54	140,41	173,27	206,15	239,03	271,90	304,78	337,65	370,53	403,39	436,27	469,14	502,02	49,31
Cap	MG	RR	50,49	92,09	133,68	175,26	216,85	258,43	3,03	341,62	383,20	424,79	466,39	507,97	549,56	591,14	632,73	62,38
Cap	MG	RS	27,09	45,31	63,52	81,74	99,94	118,15	136,36	154,56	172,78	190,99	209,19	227,40	245,62	263,82	282,03	27,31
Cap	MG	SC	21,48	34,06	46,63	59,20	71,76	84,34	96,89	109,47	122,03	134,60	147,17	159,73	172,31	184,87	197,44	18,85
Cap	MG	SE	26,08	43,29	60,50	77,70	94,91	112,10	129,30	146,51	163,70	180,90	198,11	215,30	232,50	249,71	266,92	25,80
Cap	MG	SP	16,37	23,85	31,33	38,81	46,29	53,76	61,25	68,72	76,21	83,68	91,15	98,64	106,12	113,60	121,08	11,22
Cap	MG	TO	25,29	41,70	58,11	74,52	90,91	107,32	123,72	140,13	156,54	172,93	189,34	205,75	222,15	238,56	254,97	24,61
Int	MG	MG - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	MG	MG-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Int	MG	AC	48,32	87,75	127,17	166,60	206,02	245,45	284,87	324,30	363,72	403,15	442,58	482,00	521,43	560,85	6,28	59,15
Int	MG	AL	30,28	51,66	73,03	94,41	115,79	137,17	158,55	179,92	201,31	222,69	244,07	265,45	286,82	308,20	329,58	32,07
Int	MG	AM	45,80	82,67	119,54	156,42	193,29	230,16	267,04	303,91	340,79	377,66	414,53	451,41	488,28	525,15	562,03	55,31
Int	MG	AP	45,15	81,41	117,67	153,91	190,17	226,42	262,68	298,94	335,20	371,45	407,71	443,97	480,21	516,47	552,73	54,39
Int	MG	BA	23,64	38,39	53,14	67,88	82,63	97,36	112,11	126,86	141,61	156,35	171,10	185,85	2,59	215,34	230,09	22,12
Int	MG	CE	36,51	64,10	91,69	119,29	146,88	174,47	202,06	229,65	257,24	284,83	312,42	340,01	367,60	395,18	422,77	41,39
Int	MG	DF	18,47	28,03	37,59	47,15	56,70	66,26	75,83	85,39	94,95	104,51	114,07	123,63	133,18	142,74	152,30	14,34
Int	MG	ES	17,99	27,05	36,13	45,19	54,27	63,34	72,42	81,48	90,56	99,64	108,70	117,78	126,84	135,92	144,99	13,61
Int	MG	GO	19,34	29,76	40,21	50,65	61,08	71,52	81,96	92,39	102,83	113,28	123,70	134,15	144,59	155,02	165,46	15,66
Int	MG	MA	37,05	65,21	93,37	121,53	149,69	177,85	206,01	234,17	262,33	290,49	318,64	346,80	374,96	403,12	431,28	42,24
Int	MG	MS	22,53	36,16	49,78	63,41	77,03	90,66	104,28	117,91	131,53	145,16	158,78	172,41	186,03	199,64	213,27	20,43
Int	MG	MT	29,69	50,46	71,24	92,02	112,79	133,58	154,35	175,14	195,91	216,69	237,46	258,25	279,02	299,81	320,58	31,17
Int	MG	PA	39,62	70,31	101,01	131,70	162,41	193,09	223,80	254,48	285,19	315,87	346,58	377,26	407,97	438,65	469,36	46,05
Int	MG	PB	34,47	60,04	85,61	111,19	136,76	162,33	187,91	213,48	239,05	264,63	290,20	315,79	341,36	366,94	392,51	38,36
Int	MG	PE	33,49	58,08	82,66	107,24	131,82	156,41	180,99	205,57	230,15	254,74	279,32	303,90	328,48	353,05	377,65	36,87
Int	MG	PI	32,96	57,01	81,08	105,14	129,20	153,27	177,32	201,39	225,46	249,51	273,58	297,63	321,70	345,77	369,82	36,09
Int	MG	PR	21,77	34,65	47,52	60,40	73,28	86,15	99,03	111,90	124,78	137,66	150,53	163,41	176,29	189,16	202,04	19,31
Int	MG	RJ	18,11	27,34	36,54	45,76	54,98	64,20	73,42	82,64	91,87	101,07	110,29	119,51	128,73	137,95	147,17	13,82
Int	MG	RN	35,86	62,83	89,78	116,73	143,69	170,65	197,60	224,56	251,51	278,47	305,43	332,38	359,33	386,30	413,25	40,43
Int	MG	RO	43,63	78,37	113,09	147,81	182,55	217,27	252,00	286,73	321,46	356,18	390,92	425,64	460,36	495,09	529,82	52,08
Int	MG	RR	52,35	95,79	139,23	182,68	226,11	269,56	313,00	356,45	399,88	443,33	486,78	530,21	573,65	617,10	660,53	65,17
Int	MG	RS	28,95	49,02	69,08	89,14	109,21	129,27	149,33	169,40	189,46	209,52	229,58	249,64	269,70	289,77	309,84	30,09
Int	MG	SC	23,34	37,76	52,18	66,60	81,03	95,45	109,87	124,29	138,72	153,14	167,56	181,98	196,40	210,82	225,24	21,64
Int	MG	SE	27,95	47,00	66,05	85,12	104,17	123,22	142,27	161,33	180,38	199,44	218,50	237,55	256,60	275,65	294,70	28,59
Int	MG	SP	18,23	27,56	36,90	46,22	55,55	64,89	74,22	83,55	92,89	102,21	111,54	120,88	130,21	139,55	148,88	13,99
Int	MG	TO	27,15	45,41	63,66	81,92	1,18	118,45	136,70	154,96	173,22	191,47	209,73	227,99	246,24	264,50	282,76	27,39
Cap	MS	MS - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Cap	MS	MS-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Cap	MS	AC	26,27	43,66	61,04	78,41	95,79	113,18	130,55	147,93	165,32	182,69	2,07	217,46	234,83	252,21	269,59	26,07
Cap	MS	AL	34,99	61,08	87,16	113,23	139,32	165,39	191,47	217,54	243,63	269,70	295,78	321,87	347,94	374,02	4,10	39,11
Cap	MS	AM	35,93	62,95	89,98	117,00	144,02	171,03	198,05	225,07	252,10	279,12	306,14	333,16	360,19	387,21	414,23	40,53
Cap	MS	AP	42,41	75,94	109,47	142,98	176,51	210,04	243,56	277,09	310,62	344,13	377,66	411,19	444,71	478,24	511,75	50,28
Cap	MS	BA	30,86	52,81	74,76	96,71	118,65	140,60	162,55	184,50	206,4							



Int	MS	RR	41,68	74,48	107,27	140,06	172,86	205,65	238,44	271,23	304,02	336,82	369,61	402,41	435,20	467,99	5,78	49,19
Int	MS	RS	23,19	37,44	51,70	65,97	80,22	94,48	108,73	122,99	137,26	151,51	165,77	180,02	194,29	208,54	222,80	21,38
Int	MS	SC	23,13	37,38	51,62	65,87	80,10	94,35	108,59	122,82	137,07	151,31	165,56	179,80	194,05	208,28	222,53	21,37
Int	MS	SE	34,47	60,04	85,61	111,19	136,76	162,33	187,91	213,48	239,05	264,63	290,20	315,79	341,36	366,94	392,51	38,36
Int	MS	SP	22,58	36,26	49,92	63,61	77,27	90,94	104,62	118,29	131,97	145,64	159,31	172,99	186,66	2,34	214,01	20,52
Int	MS	TO	28,50	48,09	67,68	87,28	106,87	126,46	146,05	165,64	185,22	204,81	224,41	244,00	263,59	283,18	302,77	29,38
Cap	MT	MT - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Cap	MT	MT-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Cap	MT	AC	28,41	47,95	67,47	86,99	106,53	126,05	145,57	165,10	184,63	204,15	223,68	243,20	262,74	282,26	301,78	29,30
Cap	MT	AL	39,91	70,92	101,92	132,92	163,93	194,94	225,94	256,94	287,94	318,96	349,96	380,96	411,96	442,97	473,97	46,50
Cap	MT	AM	29,34	49,80	70,26	90,70	111,16	131,60	152,06	172,52	192,97	213,42	233,87	254,33	274,77	295,23	315,69	30,67
Cap	MT	AP	38,70	68,48	98,26	128,05	157,83	187,62	217,40	247,20	276,97	306,75	336,55	366,32	396,12	425,90	455,69	44,68
Cap	MT	BA	35,21	61,53	87,86	114,19	140,50	166,82	193,15	219,46	245,79	272,12	298,44	324,75	351,08	377,41	403,72	39,48
Cap	MT	CE	40,46	72,05	103,61	135,18	166,77	198,34	229,90	261,47	293,06	324,63	356,19	387,78	419,35	450,92	482,50	47,35
Cap	MT	DF	21,42	33,97	46,50	59,03	71,56	84,11	96,64	109,17	121,72	134,25	146,78	159,31	171,85	184,38	196,92	18,80
Cap	MT	ES	41,50	74,12	106,74	139,35	171,97	204,57	237,19	269,80	302,42	335,03	367,65	4,27	432,87	465,49	498,10	48,92
Cap	MT	GO	21,77	34,65	47,52	60,40	73,28	86,15	99,03	111,90	124,78	137,66	150,53	163,41	176,29	189,16	202,04	19,31
Cap	MT	MA	35,13	61,39	87,63	113,87	140,11	166,35	192,60	218,84	245,08	271,32	297,56	323,80	350,04	376,28	402,53	39,35
Cap	MT	MG	27,82	46,76	65,68	84,61	103,53	122,45	141,38	160,30	179,23	198,15	217,08	236,00	254,92	273,85	292,77	28,39
Cap	MT	MS	31,78	54,67	77,57	1,46	123,35	146,24	169,14	192,03	214,92	237,80	260,69	283,59	306,48	329,37	352,26	34,34
Cap	MT	PA	32,99	57,09	81,18	105,28	129,37	153,45	177,55	201,65	225,74	249,84	273,93	298,03	322,13	346,22	370,32	36,14
Cap	MT	PB	42,57	76,22	109,87	143,52	177,18	210,84	244,50	278,14	311,80	345,45	379,11	412,77	446,41	480,07	513,73	50,48
Cap	MT	PE	42,47	76,04	109,60	143,15	176,71	210,27	243,83	277,39	310,94	344,49	378,05	411,60	445,16	478,72	512,28	50,34
Cap	MT	PI	33,98	59,06	84,15	109,24	134,33	159,41	184,50	209,59	234,66	259,75	284,84	309,94	335,01	360,10	385,19	37,64
Cap	MT	PR	26,10	43,33	60,55	77,76	94,98	112,20	129,42	146,63	163,85	181,07	198,28	215,50	232,72	249,94	267,16	25,83
Cap	MT	RJ	30,63	52,40	74,15	95,90	117,67	139,42	161,17	182,92	204,67	226,42	248,18	269,93	291,69	313,44	335,20	32,63
Cap	MT	RN	39,81	70,72	101,63	132,54	163,44	194,34	225,26	256,16	287,08	317,98	348,88	379,79	410,69	441,61	472,51	46,36
Cap	MT	RO	24,78	40,69	56,59	72,50	88,40	104,30	120,19	136,09	151,99	167,90	183,80	199,70	215,60	231,50	247,39	23,85
Cap	MT	RR	36,81	64,76	92,69	120,62	148,55	176,48	204,42	232,35	260,28	288,21	316,14	344,08	372,01	399,94	427,87	41,90
Cap	MT	RS	31,82	54,77	77,71	1,66	123,59	146,54	169,48	192,41	215,36	238,30	261,23	284,18	307,12	330,05	353,00	34,41
Cap	MT	SC	29,57	50,24	70,90	91,57	112,22	132,90	153,55	174,23	194,88	215,56	236,21	256,88	277,54	298,20	318,87	31,00
Cap	MT	SE	37,52	66,15	94,78	123,42	152,05	180,68	209,30	237,93	266,57	295,20	323,83	352,46	381,09	409,73	438,36	42,95
Cap	MT	SP	27,55	46,22	64,89	83,55	102,21	120,88	139,55	158,21	176,87	195,54	214,21	232,86	251,53	270,20	288,85	28,00
Cap	MT	TO	27,61	46,30	65,00	83,70	102,39	121,09	139,79	158,48	177,18	195,88	214,57	233,27	251,97	270,67	289,36	28,05
Int	MT	MT - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	MT	MT-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Int	MT	AC	30,28	51,66	73,03	94,41	115,79	137,17	158,55	179,92	201,31	222,69	244,07	265,45	286,82	308,20	329,58	32,07
Int	MT	AL	41,77	74,63	107,48	140,34	173,20	206,05	238,91	271,77	304,64	337,48	370,35	403,21	436,05	468,92	501,78	49,29
Int	MT	AM	31,20	53,51	75,81	98,12	120,42	142,73	165,03	187,34	209,64	231,95	254,26	276,56	298,87	321,17	343,48	33,46
Int	MT	AP	40,55	72,19	103,83	135,47	167,11	198,73	230,37	262,01	293,65	325,29	356,93	388,57	420,21	451,85	483,48	47,45
Int	MT	BA	37,07	65,24	93,41	121,60	149,77	177,95	206,12	234,29	262,47	290,64	318,83	347,00	375,18	403,35	431,52	42,27
Int	MT	CE	42,32	75,74	109,17	142,60	176,03	209,46	242,88	276,31	309,74	343,17	376,58	410,01	443,44	476,87	510,29	50,14
Int	MT	DF	23,29	37,66	52,06	66,45	80,84	95,22	109,61	124,00	138,39	152,77	167,16	181,56	195,95	210,33	224,72	21,58
Int	MT	ES	43,36	77,83	112,30	146,76	181,23	215,70	250,16	284,63	319,10	353,57	388,03	422,50	456,97	491,44	525,90	51,70
Int	MT	GO	23,63	38,35	53,08	67,81	82,55	97,28	112,00	126,73	141,46	156,20	170,92	185,65	2,38	215,11	229,85	22,09
Int	MT	MA	37,01	65,10	93,19	121,29	149,38	177,48	205,57	233,66	261,76	289,85	317,95	346,04	374,14	402,23	430,31	42,14
Int	MT	MG	29,69	50,46	71,24	92,02	112,79	133,58	154,35	175,14	195,91	216,69	237,46	258,25	279,02	299,81	320,58	31,17
Int	MT	MS	33,64	58,38	83,13	107,88	132,61	157,36	182,11	206,85	231,60	256,34	281,09	305,83	330,58	355,33	380,06	37,12
Int	MT	PA	34,84	60,79	86,74	112,68	138,64	164,58	190,54	216,48	242,42	268,38	294,32	320,26	346,22	372,16	398,11	38,93
Int	MT	PB	44,41	79,93	115,44	150,94	186,44	221,96	257,47	292,97	328,48	363,98	399,50	435,00	470,51	506,01	541,53	53,26
Int	MT	PE	44,34	79,75	115,15	150,57	185,98	221,38	256,80	292,20	327,62	363,03	398,43	433,85	469,26	504,66	540,08	53,12
Int	MT	PI	35,83	62,77	89,71	116,66	143,59	170,53	197,47	224,41	251,36	278,30	305,23	332,17	359,11	386,04	413,00	40,41
Int	MT	PR	27,96	47,04	66,11	85,17	104,25	123,32	142,39	161,45	180,53	199,60	218,67	237,75	256,81	275,88	294,96	28,60
Int	MT	RJ	32,51	56,11	79,72	103,32	126,93	150,53	174,14	197,75	221,35	244,96	268,56	292,18	315,79	339,39	363,00	35,40
Int	MT	RN	41,67	74,43	107,20	139,94	172,71	205,47	238,23	270,99	303,75	336,52	369,27	402,03	434,79	467,55	5,31	49,14
Int	MT	RO	26,65	44,40	62,16	79,90	97,66	115,42	133,17	150,93	168,68	186,43	204,19	221,93	239,69	257,45	275,20	26,62
Int	MT	RR	38,67	68,47	98,24	128,04	157,82	187,61	217,39	247,17	276,96	306,74	336,53	366,31	396,10	425,88	455,66	44,68
Int	MT	RS	33,69	58,48	83,27	108,06	132,87	157,66	182,45	207,24	232,04	256,83	281,62	306,41	331,20	356,01	380,80	37,20
Int	MT	SC	31,43	53,95	76,46	98,98	121,50	144,02	166,53	189,04	211,56	234,08	256,60	279,12	301,64	324,16	346,68	33,77
Int	MT	SE	39,38	69,86	1,35	130,84	161,31	191,80	222,28	252,76	283,25	313,73	344,22	374,71	405,18	435,67	466,16	45,72
Int	MT	SP	29,41	49,92	70,44	90,97	111,49	132,00	152,52	173,03	193,55	214,08	234,59	255,11	275,62	296,14	316,66	30,77
Int	MT	TO	29,47	50,01	70,55	91,11	111,66	132,21	152,76	173,32	193,86	214,42	234,96	255,51	276,06	296,61	317,17	30,83
Cap	PA	PA - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Cap	PA	PA-Divisa																



Int	PA	PB	32,75	56,59	80,44	104,30	128,15	151,99	175,85	199,70	223,55	247,39	271,25	295,10	318,96	342,80	366,65	35,77
Int	PA	PE	33,37	57,87	82,35	106,83	131,32	155,80	180,29	204,77	229,25	253,74	278,22	302,70	327,20	351,68	376,17	36,73
Int	PA	PI	21,04	33,19	45,32	57,47	69,62	81,76	93,91	106,06	118,19	130,34	142,49	154,63	166,78	178,91	191,06	18,21
Int	PA	PR	46,52	84,14	121,76	159,38	197,00	234,62	272,24	309,86	347,49	385,11	422,73	460,35	497,97	535,59	573,21	56,43
Int	PA	RJ	43,77	78,64	113,52	148,38	183,26	218,14	253,01	287,89	322,75	357,63	392,51	427,37	462,25	497,12	532,00	52,31
Int	PA	RN	31,97	55,00	78,04	101,07	124,12	147,15	170,19	193,22	216,27	239,31	262,34	285,38	308,42	331,46	354,49	34,55
Int	PA	RO	36,03	63,15	90,26	117,38	144,50	171,63	198,73	225,86	252,98	280,10	307,21	334,33	361,45	388,57	415,68	40,68
Int	PA	RR	29,81	50,69	71,59	92,48	113,36	134,26	155,15	176,04	196,93	217,83	238,71	259,61	280,50	301,40	322,28	31,34
Int	PA	RS	55,07	101,24	147,42	193,59	239,76	285,94	332,10	378,27	424,45	470,62	516,80	562,97	609,14	655,32	701,49	69,26
Int	PA	SC	50,56	92,23	133,91	175,58	217,25	258,92	3,59	342,26	383,91	425,58	467,25	508,92	550,59	592,27	633,94	62,50
Int	PA	SE	32,96	57,01	81,08	105,14	129,20	153,27	177,32	201,39	225,46	249,51	273,58	297,63	321,70	345,77	369,82	36,09
Int	PA	SP	44,54	80,20	115,86	151,51	187,17	222,82	258,48	294,12	329,78	365,43	401,09	436,74	472,40	508,04	543,70	53,48
Int	PA	TO	38,81	68,72	98,64	128,55	158,47	188,38	218,30	248,22	278,12	308,05	337,95	367,87	397,79	427,70	457,62	44,87
Cap	PB	PB - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Cap	PB	PB-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Cap	PB	AC	62,02	115,14	168,26	221,37	274,49	327,60	380,72	433,84	486,95	540,07	593,17	646,30	699,40	752,53	805,63	79,68
Cap	PB	AL	15,22	21,52	27,83	34,14	40,45	46,76	53,06	59,37	65,68	71,99	78,30	84,61	90,91	97,22	103,53	9,46
Cap	PB	AM	47,47	86,04	124,60	163,17	201,73	240,29	278,86	317,42	355,98	394,55	433,11	471,69	510,25	548,80	587,38	57,85
Cap	PB	AP	36,73	64,54	92,36	120,18	148,00	175,82	203,64	231,45	259,27	287,09	314,91	342,73	370,54	398,36	426,18	41,73
Cap	PB	BA	19,56	30,26	40,93	51,62	62,30	72,98	83,67	94,35	105,02	115,71	126,39	137,07	147,76	158,44	169,11	16,03
Cap	PB	CE	16,49	24,10	31,68	39,28	46,87	54,47	62,06	69,64	77,25	84,83	92,43	1,02	107,61	115,21	122,79	11,39
Cap	PB	DF	32,41	55,93	79,43	102,95	126,46	149,96	173,47	196,99	220,50	244,00	267,51	291,03	314,52	338,04	361,55	35,26
Cap	PB	ES	30,79	52,68	74,56	96,44	118,33	140,21	162,09	183,97	205,87	227,75	249,62	271,50	293,40	315,28	337,16	32,82
Cap	PB	GO	31,74	54,61	77,47	1,33	123,19	146,05	168,91	191,76	214,62	237,48	260,34	283,20	306,06	328,92	351,78	34,28
Cap	PB	MA	24,61	40,33	56,06	71,78	87,50	103,22	118,94	134,67	150,39	166,11	181,83	197,55	213,27	229,00	244,72	23,58
Cap	PB	MG	32,61	56,33	80,06	103,77	127,50	151,22	174,94	198,66	222,37	246,10	269,81	293,54	317,27	340,98	364,70	35,58
Cap	PB	MS	37,82	66,76	95,67	124,60	153,53	182,45	211,38	240,29	269,22	298,14	327,07	355,98	384,91	413,83	442,76	43,39
Cap	PB	MT	42,57	76,22	109,87	143,52	177,18	210,84	244,50	278,14	311,80	345,45	379,11	412,77	446,41	480,07	513,73	50,48
Cap	PB	PA	30,89	52,89	74,89	96,88	118,87	140,88	162,87	184,87	206,87	228,87	250,86	272,85	294,86	316,85	338,85	32,99
Cap	PB	PE	14,22	19,56	24,89	30,22	35,56	40,89	46,22	51,56	56,89	62,21	67,56	72,88	78,21	83,55	88,88	8,00
Cap	PB	PI	20,67	32,45	44,23	55,99	67,77	79,53	91,31	103,07	114,85	126,62	138,39	150,16	161,94	173,70	185,48	17,66
Cap	PB	PR	44,43	79,97	115,52	151,05	186,60	222,13	257,68	293,21	328,76	364,29	399,84	435,37	470,92	506,45	542,00	53,31
Cap	PB	RJ	36,16	63,45	90,74	118,02	145,30	172,58	199,86	227,15	254,43	281,71	308,98	336,26	363,55	390,83	418,11	40,92
Cap	PB	RN	14,69	20,49	26,27	32,07	37,85	43,63	49,43	55,21	61,01	66,79	72,57	78,37	84,15	89,93	95,73	8,68
Cap	PB	RO	52,68	96,45	140,24	184,03	227,82	271,59	315,38	359,16	402,94	446,72	490,51	534,28	578,07	621,86	665,65	65,68
Cap	PB	RR	50,52	92,16	133,81	175,45	217,08	258,72	3,36	341,99	383,63	425,27	466,90	508,54	550,17	591,81	633,45	62,46
Cap	PB	RS	50,83	92,77	134,70	176,63	218,55	260,49	302,42	344,35	386,27	428,21	470,14	512,06	553,99	595,93	637,86	62,90
Cap	PB	SC	45,96	83,03	120,10	157,16	194,23	231,31	268,38	305,45	342,51	379,58	416,65	453,71	490,78	527,85	564,92	55,61
Cap	PB	SE	16,62	24,37	32,11	39,85	47,58	55,32	63,07	70,81	78,54	86,28	94,02	101,75	109,50	117,24	124,98	11,61
Cap	PB	SP	38,91	68,95	98,98	129,00	159,04	189,07	219,09	249,13	279,15	309,18	339,22	369,24	399,27	429,29	459,33	45,04
Cap	PB	TO	37,54	66,19	94,83	123,48	152,13	180,78	209,42	238,07	266,72	295,36	324,01	352,66	381,30	409,96	438,60	42,96
Int	PB	PB - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	PB	PB-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Int	PB	AC	63,88	118,85	173,81	228,78	283,75	338,72	393,69	448,66	503,63	558,59	613,56	668,53	723,50	778,47	833,44	82,46
Int	PB	AL	17,08	25,23	33,39	41,56	49,71	57,88	66,04	74,21	82,36	90,53	98,68	106,85	115,01	123,18	131,33	12,25
Int	PB	AM	49,33	89,75	130,17	170,57	210,99	251,41	291,83	332,26	372,68	413,08	453,50	493,92	534,34	574,76	615,18	60,62
Int	PB	AP	38,59	68,25	97,92	127,60	157,26	186,94	216,61	246,27	275,95	305,62	335,30	364,96	394,64	424,31	453,97	44,51
Int	PB	BA	21,42	33,97	46,50	59,03	71,56	84,11	96,64	109,17	121,72	134,25	146,78	159,31	171,85	184,38	196,92	18,80
Int	PB	CE	18,36	27,80	37,25	46,70	56,13	65,58	75,03	84,48	93,93	103,37	112,82	122,25	131,70	141,15	150,60	14,16
Int	PB	DF	34,27	59,63	85,00	110,36	135,72	161,08	186,44	211,80	237,18	262,54	287,90	313,26	338,62	363,98	389,35	38,05
Int	PB	ES	32,65	56,39	80,12	103,86	127,60	151,34	175,06	198,80	222,55	246,27	270,01	293,75	317,49	341,22	364,96	35,60
Int	PB	GO	33,60	58,32	83,03	107,75	132,46	157,16	181,88	206,59	231,31	256,02	280,72	305,45	330,15	354,87	379,58	37,07
Int	PB	MA	26,47	44,04	61,62	79,19	96,77	114,34	131,92	149,49	167,07	184,64	202,21	219,79	237,36	254,94	272,51	26,37
Int	PB	MG	34,47	60,04	85,61	111,19	136,76	162,33	187,91	213,48	239,05	264,63	290,20	315,79	341,36	366,94	392,51	38,36
Int	PB	MS	39,68	70,47	101,24	132,02	162,79	193,58	224,35	255,12	285,90	316,67	347,46	378,23	409,00	439,78	470,56	46,16
Int	PB	MT	44,41	79,93	115,44	150,94	186,44	221,96	257,47	292,97	328,48	363,98	399,50	435,00	470,51	506,01	541,53	53,26
Int	PB	PA	32,75	56,59	80,44	104,30	128,15	151,99	175,85	199,70	223,55	247,39	271,25	295,10	318,96	342,80	366,65	35,77
Int	PB	PE	16,08	23,27	30,45	37,64	44,82	52,01	59,20	66,38	73,57	80,76	87,94	95,13	102,31	109,50	116,69	10,78
Int	PB	PI	22,53	36,16	49,78	63,41	77,03	90,66	104,28	117,91	131,53	145,16	158,78	172,41	186,03	199,64	213,27	20,43
Int	PB	PR	46,29	83,68	121,08	158,47	195,86	233,26	270,65	308,05	345,44	382,83	420,23	457,62	495,02	532,41	569,80	56,09
Int	PB	RJ	38,03	67,16	96,30	125,44	154,56	183,70	212,84	241,97	271,11	3,25	329,37	358,51	387,65	416,78	445,91	43,70
Int	PB	RN	16,55	24,20	31,84	39,47	47,11	54,76	62,40	70,04	77,69	85,32	92,96	1,60	108,25	115,89	123,53	11,47
Int	PB	RO	54,53	1,16	145,80	191,45	237,08	282,71	328,35	373,98	419,62	465,27	510,90	556,53	602,17	647,80	693,44	68,45
Int	PB	RR	52,38	95,87	139,36	182,85	226,35											



Int	PE	GO	32,39	55,86	79,33	102,82	126,29	149,77	173,25	196,73	220,20	243,67	267,16	290,63	314,11	337,58	361,07	35,22
Int	PE	MA	26,71	44,53	62,36	80,17	97,99	115,80	133,62	151,45	169,27	187,08	204,90	222,72	240,55	258,36	276,18	26,72
Int	PE	MG	33,49	58,08	82,66	107,24	131,82	156,41	180,99	205,57	230,15	254,74	279,32	303,90	328,48	353,05	377,65	36,87
Int	PE	MS	38,60	68,30	98,00	127,71	157,42	187,11	216,82	246,53	276,22	305,93	335,64	365,33	395,04	424,75	454,45	44,55
Int	PE	MT	44,34	79,75	115,15	150,57	185,98	221,38	256,80	292,20	327,62	363,03	398,43	433,85	469,26	504,66	540,08	53,12
Int	PE	PA	33,37	57,87	82,35	106,83	131,32	155,80	180,29	204,77	229,25	253,74	278,22	302,70	327,20	351,68	376,17	36,73
Int	PE	PB	16,08	23,27	30,45	37,64	44,82	52,01	59,20	66,38	73,57	80,76	87,94	95,13	102,31	109,50	116,69	10,78
Int	PE	PI	22,72	36,53	50,35	64,17	77,98	91,81	105,63	119,44	133,27	147,09	160,91	174,72	188,55	202,37	216,18	20,73
Int	PE	PR	44,57	80,23	115,90	151,58	187,24	222,91	258,59	294,25	329,93	365,60	401,26	436,94	472,61	508,29	543,95	53,51
Int	PE	RJ	36,13	63,35	90,59	117,82	145,06	172,29	199,52	226,75	253,99	281,22	308,44	335,68	362,91	390,15	417,39	40,85
Int	PE	RN	17,53	26,16	34,79	43,43	52,06	60,69	69,32	77,96	86,59	95,22	103,86	112,49	121,12	129,76	138,39	12,94
Int	PE	RO	57,53	106,14	154,78	203,41	252,04	3,66	349,29	397,92	446,54	495,17	543,80	592,44	641,05	689,69	738,32	72,94
Int	PE	RR	53,29	97,68	142,06	186,44	230,83	275,21	319,60	363,98	408,38	452,76	497,15	541,53	585,91	630,30	674,68	66,58
Int	PE	RS	51,83	94,75	137,67	180,59	223,51	266,43	309,37	352,29	395,21	438,13	481,05	523,97	566,89	609,81	652,73	64,39
Int	PE	SC	46,06	83,21	120,37	157,50	194,66	231,81	268,96	306,11	343,25	380,40	417,56	454,71	491,86	529,01	566,15	55,72
Int	PE	SE	18,36	27,80	37,25	46,70	56,13	65,58	75,03	84,48	93,93	103,37	112,82	122,25	131,70	141,15	150,60	14,16
Int	PE	SP	39,68	70,47	101,24	132,02	162,79	193,58	224,35	255,12	285,90	316,67	347,46	378,23	409,00	439,78	470,56	46,16
Int	PE	TO	38,40	67,90	97,39	126,87	156,37	185,86	215,36	244,85	274,35	303,83	333,32	362,82	392,31	421,80	451,30	44,24
Cap	PI	PI - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Cap	PI	PI-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Cap	PI	AC	46,90	84,92	122,92	160,94	198,95	236,97	274,97	312,99	350,99	389,01	427,02	465,04	503,04	541,06	579,07	57,01
Cap	PI	AL	22,97	37,08	51,18	65,28	79,38	93,47	107,56	121,66	135,75	149,85	163,95	178,05	192,14	206,24	220,33	21,14
Cap	PI	AM	34,75	60,62	86,49	112,37	138,22	164,10	189,95	215,83	241,70	267,55	293,43	319,30	345,16	371,03	396,90	38,80
Cap	PI	AP	25,36	41,81	58,26	74,72	91,17	107,64	124,09	140,54	156,99	173,44	189,90	206,35	222,80	239,25	255,71	24,68
Cap	PI	BA	23,09	37,28	51,47	65,67	79,86	94,05	108,25	122,44	136,63	150,83	165,02	179,21	193,41	207,60	221,79	21,30
Cap	PI	CE	15,81	22,72	29,61	36,50	43,39	50,28	57,18	64,08	70,97	77,86	84,75	91,65	98,54	105,43	112,32	10,34
Cap	PI	DF	26,67	44,43	62,20	79,97	97,75	115,52	133,28	151,05	168,83	186,60	204,36	222,13	239,91	257,68	275,44	26,65
Cap	PI	ES	31,92	54,97	78,01	101,04	124,09	147,12	170,16	193,19	216,24	239,27	262,31	285,34	308,39	331,42	354,46	34,55
Cap	PI	GO	26,50	44,11	61,72	79,32	96,94	114,54	132,14	149,76	167,36	184,97	202,57	220,19	237,79	255,39	273,01	26,41
Cap	PI	MA	16,03	23,17	30,30	37,44	44,58	51,72	58,86	65,99	73,13	80,27	87,40	94,54	101,68	108,81	115,95	10,71
Cap	PI	MG	31,09	53,31	75,51	97,73	119,94	142,15	164,35	186,56	208,76	230,98	253,19	275,40	297,60	319,81	342,02	33,32
Cap	PI	MS	38,97	69,05	99,13	129,20	159,28	189,36	219,43	249,51	279,59	309,67	339,74	369,82	399,90	429,97	460,05	45,12
Cap	PI	MT	33,98	59,06	84,15	109,24	134,33	159,41	184,50	209,59	234,66	259,75	284,84	309,94	335,01	360,10	385,19	37,64
Cap	PI	PA	19,18	29,48	39,77	50,05	60,35	70,64	80,94	91,23	101,51	111,81	122,10	132,38	142,69	152,97	163,26	15,44
Cap	PI	PB	20,67	32,45	44,23	55,99	67,77	79,53	91,31	103,07	114,85	126,62	138,39	150,16	161,94	173,70	185,48	17,66
Cap	PI	PE	20,84	32,82	44,80	56,76	68,72	80,68	92,66	104,62	116,59	128,55	140,53	152,49	164,45	176,41	188,38	17,94
Cap	PI	PR	40,87	72,88	104,88	136,87	168,87	2,86	232,86	264,86	296,86	328,86	360,85	392,85	424,84	456,84	488,84	47,99
Cap	PI	RJ	35,86	62,83	89,78	116,73	143,69	170,65	197,60	224,56	251,51	278,47	305,43	332,38	359,33	386,30	413,25	40,43
Cap	PI	RN	19,71	30,55	41,37	52,20	63,04	73,86	84,69	95,52	106,34	117,17	127,99	138,84	149,66	160,49	171,31	16,24
Cap	PI	RO	41,03	73,17	105,29	137,41	169,54	201,66	233,80	265,92	298,04	330,17	362,29	394,43	426,55	458,67	490,80	48,19
Cap	PI	RR	38,10	67,31	96,51	125,71	154,90	184,11	213,31	242,51	271,70	3,90	330,11	359,31	388,50	417,70	446,91	43,80
Cap	PI	RS	48,29	87,67	127,07	166,47	205,87	245,25	284,65	324,04	363,44	402,82	442,22	481,62	521,02	560,40	599,80	59,09
Cap	PI	SC	43,96	79,01	114,07	149,12	184,17	219,22	254,27	289,33	324,38	359,43	394,48	429,53	464,60	499,65	534,70	52,58
Cap	PI	SE	29,22	49,56	69,87	90,20	110,52	130,85	151,17	171,48	191,81	212,13	232,46	252,78	273,11	293,43	313,74	30,49
Cap	PI	SP	37,66	66,43	95,19	123,95	152,72	181,47	210,23	239,00	267,75	296,51	325,28	354,04	382,79	411,56	440,32	43,15
Cap	PI	TO	32,54	56,19	79,83	103,47	127,10	150,74	174,38	198,02	221,66	245,31	268,95	292,59	316,21	339,86	363,50	35,46
Int	PI	PI - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	PI	PI-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Int	PI	AC	48,76	88,63	128,49	168,36	208,22	248,08	287,94	327,81	367,67	407,54	447,41	487,27	527,14	567,00	606,87	59,80
Int	PI	AL	24,85	40,79	56,74	72,69	88,64	104,60	120,54	136,49	152,43	168,39	184,34	2,28	216,24	232,18	248,13	23,93
Int	PI	AM	36,61	64,33	92,05	119,77	147,49	175,22	202,94	230,66	258,38	286,10	313,81	341,53	369,25	396,97	424,69	41,59
Int	PI	AP	27,22	45,52	63,83	82,13	1,45	118,75	137,06	155,36	173,67	191,97	210,28	228,58	246,90	265,20	283,51	27,46
Int	PI	BA	24,93	40,99	57,03	73,08	89,12	105,18	121,22	137,27	153,31	169,37	185,41	201,46	217,50	233,54	249,60	24,07
Int	PI	CE	17,67	26,43	35,16	43,92	52,67	61,40	70,16	78,89	87,65	96,40	105,14	113,89	122,64	131,38	140,13	13,11
Int	PI	DF	28,51	48,13	67,77	87,39	107,01	126,63	146,25	165,89	185,51	205,13	224,75	244,38	264,00	283,62	303,24	29,44
Int	PI	ES	33,79	58,68	83,57	108,46	133,35	158,24	183,13	208,03	232,92	257,81	282,70	307,59	332,48	357,37	382,27	37,34
Int	PI	GO	28,36	47,82	67,27	86,74	106,20	125,66	145,11	164,58	184,04	203,51	222,96	242,42	261,89	281,35	3,81	29,20
Int	PI	MA	17,89	26,88	35,86	44,85	53,85	62,84	71,83	80,83	89,81	98,80	107,79	116,79	125,78	134,76	143,75	13,48
Int	PI	MG	32,96	57,01	81,08	105,14	129,20	153,27	177,32	201,39	225,46	249,51	273,58	297,63	321,70	345,77	369,82	36,09
Int	PI	MS	40,82	72,76	104,68	136,62	168,54	2,48	232,41	264,34	296,27	328,21	360,13	392,07	423,99	455,93	487,85	47,89
Int	PI	MT	35,83	62,77	89,71	116,66	143,59	170,53	197,47	224,41	251,36	278,30	305,23	332,17	359,11	386,04	413,00	40,41
Int	PI	PA	21,04	33,19	45,32	57,47	69,62	81,76	93,91	106,06	118,19	130,34	142,49	154,63	166,78	178,91	191,06	18,21
Int	PI	PB	22,53	36,16	49,78	63,41	77,03	90,66	104,28	117,91	131,53	145,16	158,78	172,41	186,03	199,64	213,27	20,43
Int	PI	PE	22,72	36,53	50,35	64,17	77,98											



Int	PR	AP	53,06	97,24	141,41	185,59	229,76	273,93	318,10	362,28	406,46	450,63	494,80	538,97	583,14	627,32	671,50	66,26
Int	PR	BA	34,96	61,04	87,09	113,16	139,22	165,28	191,35	217,40	243,46	269,53	295,59	321,66	347,71	373,77	399,84	39,10
Int	PR	CE	47,74	86,55	125,38	164,21	203,04	241,85	280,68	319,51	358,33	397,15	435,98	474,80	513,63	552,46	591,27	58,24
Int	PR	DF	25,23	41,56	57,88	74,21	90,53	106,85	123,18	139,49	155,81	172,14	188,46	204,79	221,11	237,43	253,76	24,48
Int	PR	ES	25,02	41,14	57,28	73,41	89,54	105,66	121,79	137,91	154,05	170,18	186,30	202,43	218,55	234,69	250,82	24,20
Int	PR	GO	25,25	41,60	57,97	74,32	90,67	107,02	123,38	139,74	156,10	172,45	188,80	205,16	221,52	237,88	254,23	24,54
Int	PR	MA	45,99	83,10	120,19	157,29	194,40	231,50	268,61	305,70	342,80	379,91	417,00	454,11	491,21	528,30	565,41	55,65
Int	PR	MG	21,77	34,65	47,52	60,40	73,28	86,15	99,03	111,90	124,78	137,66	150,53	163,41	176,29	189,16	202,04	19,31
Int	PR	MS	22,45	36,02	49,57	63,12	76,69	90,25	103,81	117,37	130,92	144,49	158,04	171,61	185,17	198,72	212,29	20,35
Int	PR	MT	27,96	47,04	66,11	85,17	104,25	123,32	142,39	161,45	180,53	199,60	218,67	237,75	256,81	275,88	294,96	28,60
Int	PR	PA	46,52	84,14	121,76	159,38	197,00	234,62	272,24	309,86	347,49	385,11	422,73	460,35	497,97	535,59	573,21	56,43
Int	PR	PB	46,29	83,68	121,08	158,47	195,86	233,26	270,65	308,05	345,44	382,83	420,23	457,62	495,02	532,41	569,80	56,09
Int	PR	PE	44,57	80,23	115,90	151,58	187,24	222,91	258,59	294,25	329,93	365,60	401,26	436,94	472,61	508,29	543,95	53,51
Int	PR	PI	42,74	76,59	110,43	144,29	178,15	211,99	245,85	279,69	313,54	347,39	381,24	415,08	448,94	482,78	516,64	50,78
Int	PR	RJ	19,45	29,98	40,52	51,05	61,59	72,12	82,66	93,19	103,73	114,26	124,80	135,33	145,87	156,41	166,94	15,80
Int	PR	RN	47,27	85,60	123,93	162,28	2,61	238,94	277,29	315,62	353,95	392,30	430,63	468,96	507,30	545,64	583,98	57,51
Int	PR	RO	43,09	77,27	111,47	145,65	179,85	214,04	248,23	282,42	316,61	350,80	384,99	419,19	453,37	487,57	521,75	51,29
Int	PR	RR	55,79	102,71	149,60	196,52	243,42	290,31	337,23	384,13	431,04	477,94	524,85	571,75	618,65	665,56	712,46	70,36
Int	PR	RS	17,82	26,72	35,63	44,54	53,46	62,37	71,28	80,19	89,09	98,00	106,91	115,82	124,73	133,64	142,56	13,37
Int	PR	SC	17,09	25,28	33,47	41,67	49,87	58,05	66,25	74,45	82,64	90,83	99,03	107,22	115,42	123,60	131,80	12,29
Int	PR	SE	38,59	68,25	97,92	127,60	157,26	186,94	216,61	246,27	275,95	305,62	335,30	364,96	394,64	424,31	453,97	44,51
Int	PR	SP	17,16	25,42	33,66	41,90	50,14	58,38	66,63	74,87	83,11	91,35	99,59	107,83	116,09	124,33	132,57	12,36
Int	PR	TO	31,34	53,78	76,22	98,66	121,09	143,52	165,96	188,40	210,84	233,27	255,71	278,14	3,59	323,02	345,45	33,66
Cap	RJ	RJ - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Cap	RJ	RJ-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Cap	RJ	AC	49,37	89,85	130,31	170,77	211,24	251,71	292,18	332,64	373,10	413,58	454,04	494,50	534,98	575,44	615,91	60,69
Cap	RJ	AL	31,82	54,77	77,71	1,66	123,59	146,54	169,48	192,41	215,36	238,30	261,23	284,18	307,12	330,05	353,00	34,41
Cap	RJ	AM	46,98	85,07	123,18	161,27	199,36	237,45	275,54	313,63	351,73	389,82	427,91	466,00	504,09	542,20	580,29	57,14
Cap	RJ	AP	48,09	87,29	126,49	165,69	204,89	244,08	283,28	322,48	361,68	4,88	440,08	479,27	518,47	557,67	596,87	58,80
Cap	RJ	BA	25,29	41,70	58,11	74,52	90,91	107,32	123,72	140,13	156,54	172,93	189,34	205,75	222,15	238,56	254,97	24,61
Cap	RJ	CE	39,20	69,50	99,79	130,08	160,37	190,66	220,95	251,23	281,52	311,81	342,10	372,39	402,68	432,97	463,26	45,44
Cap	RJ	DF	21,10	33,32	45,52	57,74	69,94	82,15	94,37	106,57	118,79	130,99	143,20	155,42	167,62	179,84	192,04	18,31
Cap	RJ	ES	15,76	22,62	29,48	36,34	43,20	50,05	56,91	63,78	70,64	77,50	84,36	91,23	98,09	104,95	111,81	10,29
Cap	RJ	GO	21,50	34,10	46,67	59,26	71,85	84,43	97,01	109,60	122,18	134,76	147,35	159,93	172,52	185,09	197,68	18,88
Cap	RJ	MA	39,48	70,09	1,69	131,29	161,88	192,48	223,07	253,67	284,28	314,87	345,47	376,07	406,66	437,26	467,87	45,89
Cap	RJ	MG	16,25	23,63	30,99	38,35	45,72	53,08	60,45	67,81	75,17	82,55	89,90	97,28	104,64	112,00	119,37	11,05
Cap	RJ	MS	21,42	33,97	46,50	59,03	71,56	84,11	96,64	109,17	121,72	134,25	146,78	159,31	171,85	184,38	196,92	18,80
Cap	RJ	MT	30,63	52,40	74,15	95,90	117,67	139,42	161,17	182,92	204,67	226,42	248,18	269,93	291,69	313,44	335,20	32,63
Cap	RJ	PA	41,91	74,93	107,95	140,98	174,00	207,02	240,03	273,05	306,07	339,10	372,12	405,14	438,16	471,18	504,19	49,53
Cap	RJ	PB	36,16	63,45	90,74	118,02	145,30	172,58	199,86	227,15	254,43	281,71	308,98	336,26	363,55	390,83	418,11	40,92
Cap	RJ	PE	34,27	59,66	85,03	110,41	135,79	161,17	186,54	211,92	237,31	262,68	288,06	313,44	338,82	364,19	389,58	38,06
Cap	RJ	PI	35,86	62,83	89,78	116,73	143,69	170,65	197,60	224,56	251,51	278,47	305,43	332,38	359,33	386,30	413,25	40,43
Cap	RJ	PR	17,57	26,27	34,95	43,63	52,31	61,01	69,69	78,37	87,05	95,73	104,41	113,09	121,77	130,45	139,13	13,03
Cap	RJ	RN	37,54	66,19	94,83	123,48	152,13	180,78	209,42	238,07	266,72	295,36	324,01	352,66	381,30	409,96	438,60	42,96
Cap	RJ	RO	44,27	79,66	115,04	150,41	185,80	221,18	256,56	291,93	327,31	362,69	398,06	433,44	468,82	504,19	539,57	53,06
Cap	RJ	RR	53,01	97,11	141,22	185,32	229,44	273,55	317,65	361,76	405,86	449,98	494,08	538,19	582,31	626,41	670,52	66,16
Cap	RJ	RS	24,11	39,35	54,60	69,83	85,06	1,29	115,53	130,77	146,00	161,23	176,47	191,70	206,93	222,16	237,41	22,85
Cap	RJ	SC	18,43	27,97	37,52	47,07	56,62	66,15	75,70	85,24	94,78	104,33	113,87	123,42	132,95	142,50	152,05	14,32
Cap	RJ	SE	29,22	49,56	69,87	90,20	110,52	130,85	151,17	171,48	191,81	212,13	232,46	252,78	273,11	293,43	313,74	30,49
Cap	RJ	SP	15,81	22,72	29,61	36,50	43,39	50,28	57,18	64,08	70,97	77,86	84,75	91,65	98,54	105,43	112,32	10,34
Cap	RJ	TO	27,39	45,89	64,40	82,90	101,40	119,91	138,41	156,91	175,40	193,92	212,42	230,91	249,41	267,92	286,42	27,75
Int	RJ	RJ - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	RJ	RJ-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Int	RJ	AC	51,23	93,56	135,87	178,19	220,51	262,82	305,15	347,47	389,80	432,10	474,43	516,75	559,06	601,39	643,71	63,48
Int	RJ	AL	33,69	58,48	83,27	108,06	132,87	157,66	182,45	207,24	232,04	256,83	281,62	306,41	331,20	356,01	380,80	37,20
Int	RJ	AM	48,85	88,78	128,73	168,68	208,62	248,57	288,51	328,46	368,41	408,35	448,30	488,25	528,19	568,14	608,09	59,91
Int	RJ	AP	49,94	91,00	132,04	173,10	214,15	255,21	296,25	337,31	378,36	419,42	460,46	501,51	542,57	583,61	624,67	61,58
Int	RJ	BA	27,15	45,41	63,66	81,92	1,18	118,45	136,70	154,96	173,22	191,47	209,73	227,99	246,24	264,50	282,76	27,39
Int	RJ	CE	41,07	73,21	105,35	137,50	169,64	201,77	233,93	266,06	298,20	330,35	362,49	394,64	426,78	458,91	491,07	48,22
Int	RJ	DF	22,96	37,02	51,09	65,14	79,21	93,27	107,34	121,40	135,47	149,52	163,58	177,65	191,72	205,78	219,85	21,10
Int	RJ	ES	17,60	26,33	35,04	43,74	52,47	61,18	69,90	78,61	87,32	96,04	104,75	113,46	122,18	130,89	139,60	13,07
Int	RJ	GO	23,36	37,81	52,24	66,68	81,11	95,55	109,98	124,43	138,86	153,30	167,73	182,17	196,62	211,05	225,49	21,65
Int	RJ	MA	41,34	73,79	106,24	138,69	171,14	203,61	236,06	268,51	3,96	333,41	365,86	398,31	430,76	463,21	495,67	48,67
Int	RJ	MG	18,11	27,34	36,54	45,76	54,98	64,20										



Int	RN	RN - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	RN	RN-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Int	RN	AC	61,32	113,76	166,18	218,62	271,05	323,49	375,91	428,35	480,78	533,22	585,64	638,08	690,51	742,95	795,37	78,65
Int	RN	AL	18,23	27,56	36,90	46,22	55,55	64,89	74,22	83,55	92,89	102,21	111,54	120,88	130,21	139,55	148,88	13,99
Int	RN	AM	47,95	86,98	126,02	165,05	204,09	243,12	282,16	321,20	360,23	399,27	438,30	477,34	516,37	555,41	594,45	58,55
Int	RN	AP	37,25	65,60	93,95	122,31	150,67	179,01	207,37	235,73	264,09	292,43	320,79	349,15	377,49	405,85	434,21	42,54
Int	RN	BA	22,60	36,30	50,01	63,72	77,42	91,13	104,84	118,53	132,24	145,95	159,65	173,36	187,07	2,77	214,48	20,56
Int	RN	CE	17,59	26,27	34,95	43,63	52,31	61,01	69,69	78,37	87,05	95,73	104,41	113,09	121,77	130,45	139,13	13,03
Int	RN	DF	34,81	60,72	86,64	112,55	138,47	164,38	190,31	216,22	242,14	268,05	293,97	319,88	345,79	371,71	397,62	38,87
Int	RN	ES	34,27	59,63	85,00	110,36	135,72	161,08	186,44	211,80	237,18	262,54	287,90	313,26	338,62	363,98	389,35	38,05
Int	RN	GO	33,80	58,71	83,61	108,52	133,44	158,34	183,25	208,15	233,06	257,96	282,87	307,79	332,70	357,60	382,51	37,37
Int	RN	MA	24,74	40,55	56,36	72,19	88,00	103,83	119,64	135,47	151,28	167,11	182,92	198,73	214,56	230,37	246,20	23,73
Int	RN	MG	35,86	62,83	89,78	116,73	143,69	170,65	197,60	224,56	251,51	278,47	305,43	332,38	359,33	386,30	413,25	40,43
Int	RN	MS	41,56	74,21	106,85	139,49	172,14	204,79	237,43	270,08	302,73	335,37	368,02	4,66	433,31	465,96	498,61	48,97
Int	RN	MT	41,67	74,43	107,20	139,94	172,71	205,47	238,23	270,99	303,75	336,52	369,27	402,03	434,79	467,55	5,31	49,14
Int	RN	PA	31,97	55,00	78,04	101,07	124,12	147,15	170,19	193,22	216,27	239,31	262,34	285,38	308,42	331,46	354,49	34,55
Int	RN	PB	16,55	24,20	31,84	39,47	47,11	54,76	62,40	70,04	77,69	85,32	92,96	1,60	108,25	115,89	123,53	11,47
Int	RN	PE	17,53	26,16	34,79	43,43	52,06	60,69	69,32	77,96	86,59	95,22	103,86	112,49	121,12	129,76	138,39	12,94
Int	RN	PI	21,58	34,25	46,94	59,61	72,30	84,97	97,66	110,35	123,02	135,71	148,38	161,07	173,76	186,43	199,12	19,02
Int	RN	PR	47,27	85,60	123,93	162,28	2,61	238,94	277,29	315,62	353,95	392,30	430,63	468,96	507,30	545,64	583,98	57,51
Int	RN	RJ	39,40	69,90	1,39	130,89	161,40	191,90	222,39	252,89	283,40	313,90	344,40	374,89	405,39	435,90	466,40	45,75
Int	RN	RO	63,62	118,35	173,07	227,79	282,51	337,24	391,97	446,70	501,42	556,14	610,86	665,59	720,32	775,04	829,77	82,09
Int	RN	RR	51,05	93,19	135,33	177,48	219,62	261,76	303,90	346,04	388,18	430,31	472,47	514,61	556,75	598,89	641,03	63,21
Int	RN	RS	52,78	96,62	140,47	184,31	228,17	272,02	315,86	359,72	403,56	447,41	491,25	535,11	578,95	622,80	666,66	65,77
Int	RN	SC	49,54	90,19	130,84	171,47	212,12	252,76	293,41	334,06	374,71	415,34	455,99	496,64	537,28	577,93	618,58	60,96
Int	RN	SE	21,15	33,42	45,66	57,92	70,18	82,45	94,71	106,97	119,21	131,48	143,74	156,00	168,26	180,52	192,77	18,38
Int	RN	SP	43,09	77,27	111,47	145,65	179,85	214,04	248,23	282,42	316,61	350,80	384,99	419,19	453,37	487,57	521,75	51,29
Int	RN	TO	40,76	72,63	104,50	136,36	168,22	2,08	231,95	263,82	295,69	327,55	359,42	391,29	423,15	455,02	486,89	47,79
Cap	RO	RO - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Cap	RO	RO-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Cap	RO	AC	16,41	23,90	31,40	38,89	46,39	53,87	61,38	68,86	76,36	83,87	91,35	98,86	106,34	113,84	121,33	11,24
Cap	RO	AL	50,71	92,52	134,35	176,16	217,97	259,78	301,61	343,42	385,23	427,05	468,87	510,69	552,50	594,31	636,14	62,73
Cap	RO	AM	18,82	28,74	38,66	48,58	58,49	68,41	78,33	88,24	98,17	108,09	118,01	127,92	137,84	147,76	157,67	14,88
Cap	RO	AP	40,04	71,19	102,35	133,49	164,65	195,79	226,95	258,09	289,25	320,41	351,55	382,71	413,85	445,01	476,15	46,73
Cap	RO	BA	47,24	85,60	123,95	162,31	2,65	239,01	277,36	315,72	354,06	392,42	430,77	469,13	507,48	545,84	584,18	57,53
Cap	RO	CE	47,40	85,93	124,44	162,96	201,48	239,99	278,51	317,01	355,53	394,04	432,56	471,08	509,59	548,11	586,62	57,77
Cap	RO	DF	34,71	60,52	86,35	112,17	137,98	163,80	189,61	215,44	241,26	267,07	292,89	318,72	344,53	370,35	396,16	38,73
Cap	RO	ES	47,44	85,98	124,54	163,09	201,63	240,18	278,74	317,28	355,83	394,37	432,91	471,47	510,02	548,56	587,11	57,82
Cap	RO	GO	33,59	58,28	82,99	107,68	132,37	157,06	181,77	206,46	231,15	255,85	280,55	305,25	329,94	354,63	379,34	37,04
Cap	RO	MA	39,54	70,18	1,82	131,45	162,08	192,71	223,34	253,97	284,60	315,23	345,87	376,48	407,11	437,75	468,38	45,95
Cap	RO	MG	41,78	74,66	107,54	140,41	173,27	206,15	239,03	271,90	304,78	337,65	370,53	403,39	436,27	469,14	502,02	49,31
Cap	RO	MS	22,09	35,28	48,46	61,65	74,83	88,02	101,21	114,40	127,58	140,77	153,95	167,14	180,32	193,51	206,69	19,78
Cap	RO	MT	24,78	40,69	56,59	72,50	88,40	104,30	120,19	136,09	151,99	167,90	183,80	199,70	215,60	231,50	247,39	23,85
Cap	RO	PA	34,15	59,44	84,70	109,97	135,24	160,50	185,76	211,04	236,30	261,56	286,82	312,09	337,36	362,62	387,89	37,89
Cap	RO	PB	52,68	96,45	140,24	184,03	227,82	271,59	315,38	359,16	402,94	446,72	490,51	534,28	578,07	621,86	665,65	65,68
Cap	RO	PE	55,65	102,44	149,22	195,99	242,76	289,55	336,32	383,09	429,86	476,65	523,42	570,19	616,96	663,74	710,51	70,16
Cap	RO	PI	41,03	73,17	105,29	137,41	169,54	201,66	233,80	265,92	298,04	330,17	362,29	394,43	426,55	458,67	490,80	48,19
Cap	RO	PR	41,23	73,57	105,90	138,24	170,57	202,92	235,26	267,60	299,93	332,27	364,61	396,94	429,28	461,61	493,95	48,50
Cap	RO	RJ	44,27	79,66	115,04	150,41	185,80	221,18	256,56	291,93	327,31	362,69	398,06	433,44	468,82	504,19	539,57	53,06
Cap	RO	RN	61,76	114,64	167,51	220,39	273,25	326,12	379,00	431,86	484,74	537,61	590,48	643,36	696,22	749,09	801,97	79,31
Cap	RO	RR	26,43	43,97	61,52	79,06	96,61	114,14	131,69	149,23	166,78	184,31	201,86	219,41	236,95	254,48	272,03	26,31
Cap	RO	RS	45,36	81,82	118,29	154,76	191,23	227,69	264,16	3,63	337,10	373,57	410,03	446,50	482,97	519,44	555,89	54,70
Cap	RO	SC	44,65	80,43	116,20	151,96	187,74	223,50	259,27	295,03	330,81	366,57	402,34	438,11	473,87	509,65	545,41	53,65
Cap	RO	SE	49,31	89,76	130,20	170,63	211,07	251,50	291,93	332,37	372,80	413,24	453,67	494,11	534,54	574,97	615,41	60,65
Cap	RO	SP	39,94	70,99	102,05	133,11	164,15	195,21	226,27	257,31	288,37	319,43	350,48	381,53	412,58	443,64	474,68	46,59
Cap	RO	TO	39,98	71,05	102,12	133,18	164,25	195,32	226,40	257,47	288,54	319,60	350,67	381,74	412,81	443,88	474,95	46,60
Int	RO	RO - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	RO	RO-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Int	RO	AC	18,26	27,61	36,95	46,30	55,65	65,00	74,35	83,70	93,04	102,39	111,74	121,09	130,44	139,79	149,14	14,02
Int	RO	AL	52,57	96,23	139,90	183,57	227,23	270,91	314,58	358,25	401,91	445,59	489,26	532,92	576,59	620,27	663,93	65,51
Int	RO	AM	20,69	32,45	44,23	55,99	67,77	79,53	91,31	103,07	114,85	126,62	138,39	150,16	161,94	173,70	185,48	17,66
Int	RO	AP	41,90	74,90	107,91	140,91	173,91	206,92	239,92	272,92	305,93	338,93	371,94	404,94	437,94	470,95	503,95	49,51
Int	RO	BA	49,10	89,31	129,51	169,72	209,93	250,14	290,34	330,55	370,76	410,95	451,16	491,36	531,57	571,78	611,99	60,31
Int	RO	CE	49,26	89,63	130													



Cap	RR	TO	46,90	84,92	122,92	160,94	198,95	236,97	274,97	312,99	350,99	389,01	427,02	465,04	503,04	541,06	579,07	57,01
Int	RR	RR - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	RR	RR-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Int	RR	AC	32,42	55,95	79,48	102,99	126,52	150,04	173,57	197,10	220,63	244,15	267,67	291,20	314,72	338,25	361,78	35,29
Int	RR	AL	52,61	96,30	139,99	183,67	227,35	271,04	314,72	358,41	402,10	445,79	489,47	533,15	576,84	620,52	664,21	65,52
Int	RR	AM	19,51	30,12	40,75	51,36	61,97	72,59	83,21	93,83	104,44	115,05	125,68	136,29	146,90	157,53	168,14	15,93
Int	RR	AP	35,48	62,06	88,63	115,19	141,78	168,34	194,91	221,49	248,06	274,63	301,21	327,78	354,35	380,93	407,50	39,87
Int	RR	BA	51,77	94,64	137,51	180,38	223,26	266,13	309,00	351,88	394,75	437,62	480,50	523,36	566,24	609,12	651,98	64,30
Int	RR	CE	45,55	82,22	118,87	155,54	192,20	228,87	265,52	302,19	338,85	375,52	412,17	448,84	485,50	522,17	558,82	55,00
Int	RR	DF	44,38	79,87	115,36	150,85	186,34	221,85	257,34	292,83	328,32	363,81	399,30	434,79	470,28	505,77	541,26	53,24
Int	RR	ES	57,18	105,46	153,75	202,04	250,32	298,61	346,90	395,18	443,47	491,76	540,05	588,33	636,62	684,91	733,19	72,43
Int	RR	GO	44,01	79,09	114,19	149,26	184,36	219,43	254,53	289,60	324,70	359,77	394,87	429,95	465,04	5,12	535,21	52,62
Int	RR	MA	36,39	63,88	91,37	118,86	146,35	173,84	201,35	228,84	256,33	283,82	311,31	338,80	366,30	393,79	421,28	41,24
Int	RR	MG	52,35	95,79	139,23	182,68	226,11	269,56	313,00	356,45	399,88	443,33	486,78	530,21	573,65	617,10	660,53	65,17
Int	RR	MS	41,68	74,48	107,27	140,06	172,86	205,65	238,44	271,23	304,02	336,82	369,61	402,41	435,20	467,99	5,78	49,19
Int	RR	MT	38,67	68,47	98,24	128,04	157,82	187,61	217,39	247,17	276,96	306,74	336,53	366,31	396,10	425,88	455,66	44,68
Int	RR	PA	29,81	50,69	71,59	92,48	113,36	134,26	155,15	176,04	196,93	217,83	238,71	259,61	280,50	301,40	322,28	31,34
Int	RR	PB	52,38	95,87	139,36	182,85	226,35	269,84	313,33	356,82	4,31	443,80	487,29	530,78	574,26	617,75	661,26	65,24
Int	RR	PE	53,29	97,68	142,06	186,44	230,83	275,21	319,60	363,98	408,38	452,76	497,15	541,53	585,91	630,30	674,68	66,58
Int	RR	PI	39,97	71,01	102,07	133,12	164,18	195,22	226,28	257,34	288,38	319,44	350,50	381,54	412,60	443,66	474,70	46,59
Int	RR	PR	55,79	102,71	149,60	196,52	243,42	290,31	337,23	384,13	431,04	477,94	524,85	571,75	618,65	665,56	712,46	70,36
Int	RR	RJ	54,85	1,82	146,78	192,74	238,70	284,66	330,62	376,58	422,54	468,50	514,48	560,44	606,40	652,36	698,32	68,95
Int	RR	RN	51,05	93,19	135,33	177,48	219,62	261,76	303,90	346,04	388,18	430,31	472,47	514,61	556,75	598,89	641,03	63,21
Int	RR	RO	28,29	47,68	67,09	86,48	105,87	125,27	144,66	164,07	183,46	202,85	222,25	241,64	261,05	280,44	299,83	29,10
Int	RR	RS	65,64	122,37	179,11	235,86	292,60	349,33	406,08	462,82	519,57	576,30	633,04	689,79	746,53	803,26	860,00	85,12
Int	RR	SC	59,86	110,83	161,79	212,77	263,73	314,71	365,69	416,65	467,62	518,59	569,56	620,52	671,50	722,46	773,44	76,45
Int	RR	SE	51,05	93,19	135,33	177,48	219,62	261,76	303,90	346,04	388,18	430,31	472,47	514,61	556,75	598,89	641,03	63,21
Int	RR	SP	55,28	101,67	148,04	194,43	240,82	287,20	333,59	379,96	426,35	472,74	519,13	565,51	611,89	658,27	704,66	69,57
Int	RR	TO	48,76	88,63	128,49	168,36	208,22	248,08	287,94	327,81	367,67	407,54	447,41	487,27	527,14	567,00	606,87	59,80
Cap	RS	RS - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Cap	RS	RS-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Cap	RS	AC	47,06	85,24	123,42	161,60	199,77	237,93	276,11	314,28	352,46	390,63	428,81	466,98	505,16	543,33	581,51	57,26
Cap	RS	AL	47,15	85,40	123,66	161,91	2,17	238,43	276,68	314,94	353,20	391,44	429,70	467,96	506,21	544,47	582,72	57,38
Cap	RS	AM	51,84	94,78	137,73	180,66	223,60	266,53	309,48	352,42	395,35	438,29	481,22	524,17	567,10	610,04	652,97	64,40
Cap	RS	AP	57,88	106,85	155,81	204,79	253,76	302,73	351,69	4,66	449,64	498,61	547,57	596,54	645,51	694,49	743,45	73,45
Cap	RS	BA	40,25	71,61	102,95	134,29	165,64	196,99	228,33	259,67	291,03	322,37	353,71	385,06	416,41	447,75	479,09	47,01
Cap	RS	CE	52,91	96,95	140,98	185,00	229,02	273,05	317,08	361,11	405,14	449,17	493,20	537,21	581,24	625,27	669,30	66,04
Cap	RS	DF	30,35	51,80	73,24	94,69	116,13	137,57	159,02	180,46	201,92	223,36	244,79	266,25	287,69	309,13	330,58	32,17
Cap	RS	ES	29,59	50,28	70,98	91,68	112,38	133,07	153,77	174,47	195,17	215,85	236,55	257,25	277,95	298,64	319,34	31,04
Cap	RS	GO	30,39	51,89	73,37	94,86	116,36	137,85	159,35	180,83	202,33	223,82	245,32	266,82	288,31	309,79	331,29	32,24
Cap	RS	MA	51,56	94,24	136,89	179,55	222,22	264,88	307,53	350,20	392,86	435,53	478,18	520,84	563,51	606,17	648,83	63,99
Cap	RS	MG	27,09	45,31	63,52	81,74	99,94	118,15	136,36	154,56	172,78	190,99	209,19	227,40	245,62	263,82	282,03	27,31
Cap	RS	MS	21,31	33,74	46,15	58,55	70,95	83,36	95,76	108,16	120,56	132,98	145,38	157,79	170,19	182,59	195,00	18,61
Cap	RS	MT	31,82	54,77	77,71	1,66	123,59	146,54	169,48	192,41	215,36	238,30	261,23	284,18	307,12	330,05	353,00	34,41
Cap	RS	PA	53,21	97,53	141,85	186,17	230,49	274,81	319,13	363,45	407,77	452,09	496,41	540,73	585,05	629,38	673,69	66,48
Cap	RS	PB	50,83	92,77	134,70	176,63	218,55	260,49	302,42	344,35	386,27	428,21	470,14	512,06	553,99	595,93	637,86	62,90
Cap	RS	PE	49,97	91,04	132,11	173,19	214,25	255,32	296,38	337,45	378,53	419,59	460,66	501,72	542,80	583,87	624,93	61,60
Cap	RS	PI	48,29	87,67	127,07	166,47	205,87	245,25	284,65	324,04	363,44	402,82	442,22	481,62	521,02	560,40	599,80	59,09
Cap	RS	PR	15,95	23,02	30,08	37,14	44,19	51,25	58,31	65,35	72,42	79,48	86,52	93,58	1,63	107,69	114,75	10,58
Cap	RS	RJ	24,11	39,35	54,60	69,83	85,06	1,29	115,53	130,77	146,00	161,23	176,47	191,70	206,93	222,16	237,41	22,85
Cap	RS	RN	50,91	92,92	134,91	176,91	218,89	260,89	302,89	344,89	386,88	428,88	470,86	512,86	554,86	596,85	638,85	63,00
Cap	RS	RO	45,36	81,82	118,29	154,76	191,23	227,69	264,16	3,63	337,10	373,57	410,03	446,50	482,97	519,44	555,89	54,70
Cap	RS	RR	63,76	118,67	173,56	228,44	283,32	338,22	393,11	447,99	502,89	557,77	612,65	667,54	722,43	777,32	832,20	82,33
Cap	RS	SC	16,37	23,85	31,33	38,81	46,29	53,76	61,25	68,72	76,21	83,68	91,15	98,64	106,12	113,60	121,08	11,22
Cap	RS	SE	44,54	80,19	115,82	151,47	187,10	222,73	258,38	294,01	329,66	365,29	4,92	436,57	472,20	507,84	543,48	53,46
Cap	RS	SP	20,30	31,73	43,13	54,54	65,97	77,37	88,78	1,21	111,61	123,02	134,44	145,85	157,26	168,68	180,09	17,12
Cap	RS	TO	36,21	63,55	90,88	118,21	145,54	172,88	2,20	227,53	254,87	282,19	309,52	336,86	364,18	391,51	418,84	40,99
Int	RS	RS - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	RS	RS-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Int	RS	AC	48,92	88,95	128,98	169,00	209,03	249,06	289,09	329,12	369,14	409,17	449,20	489,22	529,26	569,28	609,30	60,04
Int	RS	AL	49,00	89,11	129,22	169,32	209,43	249,54	289,66	329,77	369,88	409,98	450,09	490,20	530,31	570,41	610,52	60,17
Int	RS	AM	53,70	98,49	143,28	188,08	232,86	277,66	322,45	367,23	412,03	456,83	501,61	546,40	591,20	635,98	680,78	67,19
Int	RS	AP	59,73	110,56	161,38	212,20	263,02	313,84	364,68	415,50	466,32	517,14	567,96	618,79	669,61	720,43	771,25	76,24
Int																		



Cap	SC	RO	44,65	80,43	116,20	151,96	187,74	223,50	259,27	295,03	330,81	366,57	402,34	438,11	473,87	509,65	545,41	53,65
Cap	SC	RR	58,01	107,12	156,24	205,35	254,47	303,58	352,70	401,81	450,93	5,04	549,17	598,29	647,40	696,52	745,63	73,68
Cap	SC	RS	16,37	23,85	31,33	38,81	46,29	53,76	61,25	68,72	76,21	83,68	91,15	98,64	106,12	113,60	121,08	11,22
Cap	SC	SE	38,64	68,39	98,14	127,91	157,66	187,41	217,16	246,91	276,66	306,41	336,18	365,93	395,68	425,43	455,18	44,63
Cap	SC	SP	15,33	21,81	28,26	34,71	41,16	47,62	54,07	60,52	66,99	73,44	79,89	86,35	92,80	99,25	105,72	9,68
Cap	SC	TO	32,12	55,35	78,60	101,82	125,05	148,30	171,53	194,76	217,98	241,23	264,46	287,69	310,92	334,16	357,39	34,85
Int	SC	SC - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	SC	SC-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Int	SC	AC	48,65	88,38	128,11	167,85	207,58	247,32	287,05	326,79	366,52	406,26	446,00	485,72	525,46	565,20	604,94	59,60
Int	SC	AL	43,26	77,63	112,00	146,36	180,75	215,11	249,48	283,85	318,22	352,59	386,95	421,34	455,70	490,07	524,44	51,56
Int	SC	AM	51,49	94,05	136,62	179,18	221,75	264,32	306,87	349,43	392,00	434,56	477,13	519,69	562,26	604,82	647,38	63,85
Int	SC	AP	56,08	103,26	150,44	197,61	244,79	291,98	339,16	386,34	433,53	480,71	527,89	575,06	622,24	669,43	716,61	70,77
Int	SC	BA	36,91	64,91	92,93	120,95	148,95	176,97	204,98	233,00	261,00	289,02	317,04	345,04	373,06	401,08	429,08	42,03
Int	SC	CE	50,04	91,20	132,34	173,49	214,65	255,79	296,94	338,09	379,24	420,38	461,54	502,69	543,83	584,99	626,14	61,72
Int	SC	DF	28,39	47,86	67,34	86,82	106,30	125,78	145,26	164,72	184,20	203,68	223,16	242,63	262,11	281,59	301,07	29,21
Int	SC	ES	26,14	43,39	60,64	77,90	95,15	112,40	129,64	146,89	164,14	181,39	198,65	215,90	233,14	250,39	267,64	25,87
Int	SC	GO	28,12	47,32	66,55	85,76	104,98	124,20	143,41	162,63	181,84	201,06	220,29	239,49	258,72	277,93	297,15	28,83
Int	SC	MA	49,03	89,17	129,29	169,41	209,53	249,65	289,79	329,91	370,03	410,15	450,29	490,41	530,53	570,66	610,79	60,18
Int	SC	MG	23,34	37,76	52,18	66,60	81,03	95,45	109,87	124,29	138,72	153,14	167,56	181,98	196,40	210,82	225,24	21,64
Int	SC	MS	23,13	37,38	51,62	65,87	80,10	94,35	108,59	122,82	137,07	151,31	165,56	179,80	194,05	208,28	222,53	21,37
Int	SC	MT	31,43	53,95	76,46	98,98	121,50	144,02	166,53	189,04	211,56	234,08	256,60	279,12	301,64	324,16	346,68	33,77
Int	SC	PA	50,56	92,23	133,91	175,58	217,25	258,92	3,59	342,26	383,91	425,58	467,25	508,92	550,59	592,27	633,94	62,50
Int	SC	PB	47,82	86,74	125,66	164,58	203,51	242,42	281,35	320,26	359,19	398,11	437,03	475,96	514,88	553,81	592,72	58,38
Int	SC	PE	46,06	83,21	120,37	157,50	194,66	231,81	268,96	306,11	343,25	380,40	417,56	454,71	491,86	529,01	566,15	55,72
Int	SC	PI	45,82	82,72	119,63	156,54	193,43	230,35	267,26	304,15	341,06	377,97	414,87	451,78	488,69	525,59	562,50	55,35
Int	SC	PR	17,09	25,28	33,47	41,67	49,87	58,05	66,25	74,45	82,64	90,83	99,03	107,22	115,42	123,60	131,80	12,29
Int	SC	RJ	20,29	31,68	43,09	54,49	65,88	77,27	88,67	1,06	111,47	122,87	134,26	145,65	157,05	168,46	179,85	17,09
Int	SC	RN	49,87	90,52	131,15	171,80	212,44	253,09	293,74	334,39	375,02	415,67	456,31	496,96	537,61	578,26	618,90	60,96
Int	SC	RO	46,52	84,14	121,76	159,38	197,00	234,62	272,24	309,86	347,49	385,11	422,73	460,35	497,97	535,59	573,21	56,43
Int	SC	RR	59,86	110,83	161,79	212,77	263,73	314,71	365,69	416,65	467,62	518,59	569,56	620,52	671,50	722,46	773,44	76,45
Int	SC	RS	18,23	27,56	36,90	46,22	55,55	64,89	74,22	83,55	92,89	102,21	111,54	120,88	130,21	139,55	148,88	13,99
Int	SC	SE	40,51	72,10	103,71	135,31	166,92	198,53	230,13	261,74	293,34	324,95	356,56	388,16	419,77	451,37	482,98	47,41
Int	SC	SP	17,21	25,50	33,81	42,13	50,44	58,75	67,04	75,36	83,67	91,98	1,28	108,59	116,90	125,21	133,51	12,46
Int	SC	TO	33,98	59,06	84,15	109,24	134,33	159,41	184,50	209,59	234,66	259,75	284,84	309,94	335,01	360,10	385,19	37,64
Cap	SE	SE - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Cap	SE	SE-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Cap	SE	AC	54,44	99,99	145,53	191,06	236,61	282,15	327,68	373,22	418,76	464,30	509,83	555,38	6,92	646,45	692,00	68,31
Cap	SE	AL	15,22	21,52	27,83	34,14	40,45	46,76	53,06	59,37	65,68	71,99	78,30	84,61	90,91	97,22	103,53	9,46
Cap	SE	AM	45,45	82,02	118,59	155,15	191,72	228,29	264,84	301,41	337,98	374,54	411,11	447,66	484,23	520,80	557,36	54,84
Cap	SE	AP	37,24	65,55	93,87	122,20	150,51	178,84	207,16	235,49	263,80	292,13	320,45	348,76	377,09	405,41	433,74	42,48
Cap	SE	BA	15,86	22,85	29,82	36,80	43,77	50,73	57,71	64,69	71,66	78,64	85,61	92,59	99,57	106,54	113,52	10,46
Cap	SE	CE	19,29	29,71	40,11	50,51	60,92	71,32	81,74	92,14	102,54	112,95	123,35	133,75	144,16	154,56	164,98	15,61
Cap	SE	DF	26,01	43,13	60,25	77,37	94,49	111,61	128,73	145,85	162,97	180,09	197,21	214,33	231,45	248,57	265,69	25,67
Cap	SE	ES	23,71	38,53	53,35	68,15	82,97	97,78	112,59	127,40	142,22	157,02	171,84	186,64	201,46	216,27	231,08	22,22
Cap	SE	GO	26,07	43,26	60,45	77,63	94,82	112,00	129,19	146,36	163,56	180,75	197,92	215,11	232,29	249,48	266,66	25,77
Cap	SE	MA	25,74	42,61	59,47	76,34	93,19	110,05	126,92	143,77	160,63	177,49	194,34	211,21	228,07	244,92	261,79	25,29
Cap	SE	MG	26,08	43,29	60,50	77,70	94,91	112,10	129,30	146,51	163,70	180,90	198,11	215,30	232,50	249,71	266,92	25,80
Cap	SE	MS	32,61	56,33	80,06	103,77	127,50	151,22	174,94	198,66	222,37	246,10	269,81	293,54	317,27	340,98	364,70	35,58
Cap	SE	MT	37,52	66,15	94,78	123,42	152,05	180,68	209,30	237,93	266,57	295,20	323,83	352,46	381,09	409,73	438,36	42,95
Cap	SE	PA	31,09	53,31	75,51	97,73	119,94	142,15	164,35	186,56	208,76	230,98	253,19	275,40	297,60	319,81	342,02	33,32
Cap	SE	PB	16,62	24,37	32,11	39,85	47,58	55,32	63,07	70,81	78,54	86,28	94,02	101,75	109,50	117,24	124,98	11,61
Cap	SE	PE	16,49	24,10	31,68	39,28	46,87	54,47	62,06	69,64	77,25	84,83	92,43	1,02	107,61	115,21	122,79	11,39
Cap	SE	PI	29,22	49,56	69,87	90,20	110,52	130,85	151,17	171,48	191,81	212,13	232,46	252,78	273,11	293,43	313,74	30,49
Cap	SE	PR	36,73	64,54	92,36	120,18	148,00	175,82	203,64	231,45	259,27	287,09	314,91	342,73	370,54	398,36	426,18	41,73
Cap	SE	RJ	29,22	49,56	69,87	90,20	110,52	130,85	151,17	171,48	191,81	212,13	232,46	252,78	273,11	293,43	313,74	30,49
Cap	SE	RN	19,29	29,71	40,11	50,51	60,92	71,32	81,74	92,14	102,54	112,95	123,35	133,75	144,16	154,56	164,98	15,61
Cap	SE	RO	49,31	89,76	130,20	170,63	211,07	251,50	291,93	332,37	372,80	413,24	453,67	494,11	534,54	574,97	615,41	60,65
Cap	SE	RR	49,19	89,48	129,77	170,06	210,34	250,63	290,93	331,20	371,50	411,79	452,08	492,36	532,65	572,94	613,22	60,44
Cap	SE	RS	44,54	80,19	115,82	151,47	187,10	222,73	258,38	294,01	329,66	365,29	4,92	436,57	472,20	507,84	543,48	53,46
Cap	SE	SC	38,64	68,39	98,14	127,91	157,66	187,41	217,16	246,91	276,66	306,41	336,18	365,93	395,68	425,43	455,18	44,63
Cap	SE	SP	32,45	56,01	79,56	103,13	126,69	150,24	173,80	197,36	220,91	244,47	268,04	291,59	315,15	338,71	362,26	35,33
Cap	SE	TO	31,92	54,97	78,01	101,04	124,09	147,12	170,16	193,19	216,24	239,27	262,31	285,34	308,39	331,42	354,46	34,55
Int	SE	SE - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	SE	SE-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,									



Cap	SP	PE	37,82	66,76	95,67	124,60	153,53	182,45	211,38	240,29	269,22	298,14	327,07	355,98	384,91	413,83	442,76	43,39
Cap	SP	PI	37,66	66,43	95,19	123,95	152,72	181,47	210,23	239,00	267,75	296,51	325,28	354,04	382,79	411,56	440,32	43,15
Cap	SP	PR	15,30	21,71	28,09	34,48	40,87	47,27	53,65	60,04	66,43	72,81	79,21	85,60	91,99	98,37	104,77	9,59
Cap	SP	RJ	15,81	22,72	29,61	36,50	43,39	50,28	57,18	64,08	70,97	77,86	84,75	91,65	98,54	105,43	112,32	10,34
Cap	SP	RN	41,23	73,57	105,90	138,24	170,57	202,92	235,26	267,60	299,93	332,27	364,61	396,94	429,28	461,61	493,95	48,50
Cap	SP	RO	39,94	70,99	102,05	133,11	164,15	195,21	226,27	257,31	288,37	319,43	350,48	381,53	412,58	443,64	474,68	46,59
Cap	SP	RR	53,42	97,96	142,49	187,01	231,55	276,08	320,60	365,15	409,67	454,20	498,74	543,26	587,79	632,33	676,86	66,80
Cap	SP	RS	20,30	31,73	43,13	54,54	65,97	77,37	88,78	1,21	111,61	123,02	134,44	145,85	157,26	168,68	180,09	17,12
Cap	SP	SC	15,33	21,81	28,26	34,71	41,16	47,62	54,07	60,52	66,99	73,44	79,89	86,35	92,80	99,25	105,72	9,68
Cap	SP	SE	32,45	56,01	79,56	103,13	126,69	150,24	173,80	197,36	220,91	244,47	268,04	291,59	315,15	338,71	362,26	35,33
Cap	SP	TO	26,68	44,48	62,27	80,06	97,85	115,63	133,41	151,20	168,98	186,77	204,56	222,35	240,13	257,92	275,71	26,68
Int	SP	SP - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Int	SP	SP-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Int	SP	AC	49,00	89,11	129,22	169,32	209,43	249,54	289,66	329,77	369,88	409,98	450,09	490,20	530,31	570,41	610,52	60,17
Int	SP	AL	37,14	65,37	93,61	121,86	150,10	178,33	206,58	234,82	263,05	291,30	319,54	347,78	376,01	404,26	432,50	42,37
Int	SP	AM	47,79	86,71	125,61	164,52	203,42	242,32	281,24	320,14	359,05	397,95	436,85	475,76	514,66	553,58	592,48	58,36
Int	SP	AP	50,42	91,94	133,46	174,99	216,51	258,04	299,55	341,08	382,61	424,12	465,65	507,18	548,69	590,22	631,75	62,29
Int	SP	BA	30,60	52,30	74,01	95,72	117,41	139,12	160,83	182,54	204,23	225,94	247,65	269,34	291,05	312,76	334,46	32,56
Int	SP	CE	43,40	77,93	112,44	146,96	181,47	216,00	250,51	285,02	319,54	354,05	388,57	423,08	457,61	492,12	526,63	51,77
Int	SP	DF	22,09	35,29	48,50	61,70	74,90	88,10	101,30	114,51	127,71	140,91	154,11	167,31	180,52	193,72	206,92	19,81
Int	SP	ES	20,53	32,18	43,82	55,45	67,10	78,74	90,37	102,02	113,66	125,30	136,95	148,58	160,22	171,87	183,50	17,46
Int	SP	GO	22,49	36,06	49,64	63,21	76,79	90,36	103,94	117,51	131,09	144,66	158,24	171,81	185,39	198,96	212,54	20,36
Int	SP	MA	42,45	76,00	109,53	143,07	176,61	210,16	243,70	277,23	310,77	344,32	377,86	411,39	444,93	478,48	512,02	50,31
Int	SP	MG	18,23	27,56	36,90	46,22	55,55	64,89	74,22	83,55	92,89	102,21	111,54	120,88	130,21	139,55	148,88	13,99
Int	SP	MS	22,58	36,26	49,92	63,61	77,27	90,94	104,62	118,29	131,97	145,64	159,31	172,99	186,66	2,34	214,01	20,52
Int	SP	MT	29,41	49,92	70,44	90,97	111,49	132,00	152,52	173,03	193,55	214,08	234,59	255,11	275,62	296,14	316,66	30,77
Int	SP	PA	44,54	80,20	115,86	151,51	187,17	222,82	258,48	294,12	329,78	365,43	401,09	436,74	472,40	508,04	543,70	53,48
Int	SP	PB	40,78	72,66	104,54	136,42	168,30	2,18	232,06	263,95	295,83	327,71	359,60	391,49	423,37	455,25	487,13	47,82
Int	SP	PE	39,68	70,47	101,24	132,02	162,79	193,58	224,35	255,12	285,90	316,67	347,46	378,23	409,00	439,78	470,56	46,16
Int	SP	PI	39,53	70,14	1,74	131,36	161,98	192,60	223,21	253,82	284,43	315,05	345,67	376,28	406,89	437,50	468,12	45,92
Int	SP	PR	17,16	25,42	33,66	41,90	50,14	58,38	66,63	74,87	83,11	91,35	99,59	107,83	116,09	124,33	132,57	12,36
Int	SP	RJ	17,67	26,43	35,16	43,92	52,67	61,40	70,16	78,89	87,65	96,40	105,14	113,89	122,64	131,38	140,13	13,11
Int	SP	RN	43,09	77,27	111,47	145,65	179,85	214,04	248,23	282,42	316,61	350,80	384,99	419,19	453,37	487,57	521,75	51,29
Int	SP	RO	41,80	74,70	107,61	140,53	173,43	206,33	239,24	272,14	305,05	337,95	370,87	403,78	436,68	469,58	502,49	49,36
Int	SP	RR	55,28	101,67	148,04	194,43	240,82	287,20	333,59	379,96	426,35	472,74	519,13	565,51	611,89	658,27	704,66	69,57
Int	SP	RS	22,16	35,43	48,69	61,96	75,23	88,50	101,75	115,02	128,29	141,56	154,83	168,09	181,36	194,63	207,90	19,90
Int	SP	SC	17,21	25,50	33,81	42,13	50,44	58,75	67,04	75,36	83,67	91,98	1,28	108,59	116,90	125,21	133,51	12,46
Int	SP	SE	34,31	59,71	85,13	110,53	135,95	161,37	186,77	212,19	237,59	263,01	288,43	313,83	339,25	364,65	390,07	38,12
Int	SP	TO	28,54	48,19	67,83	87,48	107,11	126,74	146,39	166,03	185,66	205,31	224,95	244,58	264,23	283,86	303,51	29,47
Cap	TO	TO - Local	9,89	11,37	12,84	14,32	15,80	17,28	18,77	20,25	21,72	23,20	24,68	26,16	27,63	29,13	30,60	2,22
Cap	TO	TO-Divisa	11,34	13,20	15,06	16,91	18,77	20,61	22,46	24,32	26,17	28,03	29,88	31,74	33,59	35,45	37,29	2,78
Cap	TO	AC	46,56	84,24	121,90	159,58	197,24	234,92	272,58	310,25	347,93	385,59	423,27	460,93	498,61	536,27	573,95	56,50
Cap	TO	AL	35,02	61,18	87,32	113,46	139,60	165,76	191,90	218,04	244,18	270,32	296,47	322,61	348,75	374,89	401,03	39,21
Cap	TO	AM	39,78	70,67	101,57	132,46	163,34	194,23	225,13	256,02	286,90	317,79	348,69	379,58	410,47	441,35	472,26	46,33
Cap	TO	AP	40,70	72,53	104,34	136,16	167,97	199,80	231,61	263,43	295,24	327,07	358,88	390,70	422,51	454,34	486,15	47,72
Cap	TO	BA	29,28	49,68	70,07	90,46	110,85	131,23	151,62	172,01	192,40	212,78	233,17	253,56	273,95	294,34	314,72	30,59
Cap	TO	CE	37,20	65,51	93,81	122,11	150,41	178,73	207,03	235,33	263,65	291,95	320,25	348,57	376,87	405,17	433,47	42,45
Cap	TO	DF	20,32	31,75	43,18	54,61	66,04	77,47	88,90	1,33	111,76	123,19	134,62	146,05	157,48	168,91	180,33	17,15
Cap	TO	ES	30,21	51,52	72,84	94,15	115,46	136,77	158,10	179,41	2,72	222,03	243,34	264,67	285,98	307,29	328,60	31,97
Cap	TO	GO	20,44	32,00	43,55	55,08	66,63	78,17	89,71	101,26	112,79	124,34	135,88	147,43	158,97	170,52	182,05	17,32
Cap	TO	MA	35,53	62,19	88,84	115,48	142,13	168,77	195,42	222,08	248,72	275,37	302,01	328,66	355,30	381,95	408,61	39,97
Cap	TO	MG	25,29	41,70	58,11	74,52	90,91	107,32	123,72	140,13	156,54	172,93	189,34	205,75	222,15	238,56	254,97	24,61
Cap	TO	MS	26,64	44,38	62,13	79,86	97,59	115,34	133,07	150,81	168,54	186,29	204,02	221,76	239,49	257,24	274,97	26,61
Cap	TO	MT	27,61	46,30	65,00	83,70	102,39	121,09	139,79	158,48	177,18	195,88	214,57	233,27	251,97	270,67	289,36	28,05
Cap	TO	PA	36,94	65,01	93,07	121,13	149,21	177,27	205,33	233,39	261,45	289,50	317,56	345,64	373,70	401,76	429,82	42,10
Cap	TO	PB	37,54	66,19	94,83	123,48	152,13	180,78	209,42	238,07	266,72	295,36	324,01	352,66	381,30	409,96	438,60	42,96
Cap	TO	PE	36,54	64,19	91,82	119,47	147,10	174,74	202,38	230,02	257,67	285,30	312,93	340,58	368,21	395,85	423,50	41,46
Cap	TO	PI	32,54	56,19	79,83	103,47	127,10	150,74	174,38	198,02	221,66	245,31	268,95	292,59	316,21	339,86	363,50	35,46
Cap	TO	PR	29,48	50,08	70,65	91,24	111,83	132,41	152,99	173,57	194,16	214,73	235,32	255,90	276,49	297,06	317,65	30,87
Cap	TO	RJ	27,39	45,89	64,40	82,90	101,40	119,91	138,41	156,91	175,40	193,92	212,42	230,91	249,41	267,92	286,42	27,75
Cap	TO	RN	38,89	68,92	98,93	128,95	158,95	188,97	218,98	249,00	279,01	309,01	339,03	369,04	399,06	429,06	459,08	45,02
Cap	TO	RO	39,98	71,05	102,12	133,18	164,25	195,32	226,40	257,47	288,54	319,60	350,67	381,74	412,81	443,88	474,95	46,60
Cap	TO	RR	46,90	84,92	122,92	160,94	198,95	236,97	274,97	312,99	350,99	389,01	427,02	465,04	503,04	541,06	579,07	57,01
Cap	TO	RS	36,21	63,55	90,88	118,21	145,											

RETIFICAÇÃO

No Despacho do Ministro publicado no DOU de 17.06.2016, Seção 1, pág. 17, onde se lê: ...a celebração do respectivo contrato de contragarantia entre a União e Estado. Leia-se: ...a celebração do respectivo contrato de contragarantia entre a União e o Município.

BANCO CENTRAL DO BRASIL
DIRETORIA COLEGIADA**CIRCULAR Nº 3.797, DE 16 DE JUNHO DE 2016**

Altera a Circular nº 3.761, de 20 de agosto de 2015, que estabelece procedimentos para a remessa de informações sobre o controle da exposição ao risco de liquidez, de que trata a Resolução nº 4.090, de 24 de maio de 2012, e sobre o indicador Liquidez de Curto Prazo (LCR), de que trata a Resolução nº 4.401, de 27 de fevereiro de 2015.

A Diretoria Colegiada do Banco Central do Brasil, em sessão realizada em 15 de junho de 2016, com base no disposto nos arts. 9º, 10, inciso IX, e 11, inciso VII, da Lei nº 4.595, de 31 de dezembro de 1964, e tendo em vista o disposto no art. 37 da Lei nº 4.595, de 1964, e nas Resoluções ns. 4.090, de 24 de maio de 2012, e 4.401, de 27 de fevereiro de 2015, resolve:

Art. 1º O art. 2º da Circular nº 3.761, de 20 de agosto de 2015, passa a vigorar com a seguinte redação:

"Art. 2º

II - pelas instituições não sujeitas ao disposto no art. 3º da Resolução nº 4.401, de 2015, a partir da data-base de janeiro de 2017, para as informações relativas ao inciso II do art. 1º.

(NR)

Art. 2º Esta Circular entra em vigor na data de sua publicação.

ANTHERO DE MORAES MEIRELLES
Diretor de Fiscalização

OTÁVIO RIBEIRO DAMASO
Diretor de Regulação

ÁREA DE FISCALIZAÇÃO**PORTARIA Nº 89.516, DE 17 DE JUNHO DE 2016**

Delega competência ao Chefe do Departamento de Supervisão de Conduta (Decon) para responder às requisições e solicitações de que trata o art. 6º da Portaria nº 89.227, de 18 de maio de 2016.

O Diretor de Fiscalização do Banco Central do Brasil, no uso de suas atribuições, com fundamento no art. 12 da Lei nº 9.784, de 29 de janeiro de 1999, nos arts. 11 e 12 do Decreto-Lei nº 200, de 25 de fevereiro de 1967, e no art. 2º do Decreto nº 83.937, de 6 de setembro de 1979, tendo em vista o disposto no art. 6º da Portaria nº 89.227, de 18 de maio de 2016, resolve:

Art. 1º Fica delegada ao Chefe do Departamento de Supervisão de Conduta (Decon), vedada a subdelegação, competência para responder às requisições e solicitações dirigidas ao Presidente do Banco Central do Brasil oriundas dos Presidentes de Comissões Parlamentares de Inquérito do Poder Legislativo Federal, dos Ministros do Supremo Tribunal Federal, de Tribunais Superiores e do Tribunal de Contas da União, com exceção de seus respectivos Presidentes, e do Procurador-Geral da República, quando se tratar de mero encaminhamento de demanda de membros do Ministério Público, na forma do art. 8º, § 4º, da Lei Complementar nº 75, de 20 de maio de 1993.

Art. 2º Esta Portaria entra em vigor na data de sua publicação.

ANTHERO DE MORAES MEIRELLES

COMISSÃO DE VALORES MOBILIÁRIOS
COORDENAÇÃO DE CONTROLE DE PROCESSOS**DECISÃO DE 17 DE MAIO DE 2016**

PARTICIPANTES
LEONARDO PORCIUNCULA GOMES PEREIRA - PRESIDENTE
ROBERTO TADEU ANTUNES FERNANDES - DIRETOR

GUSTAVO RABELO TAVARES BORBA - DIRETOR
APRECIACÃO DE PROPOSTA DE TERMO DE COMPROMISSO - PROC. RJ2015/12666
Reg. nº 9972/15
Relator: SGE

Trata-se de propostas de Termo de Compromisso apresentadas por BNY Mellon Serviços Financeiros DTVM S.A., Fabrizio Dulcetti Neves e André Barbieri Perpétuo ("Proponentes"), no âmbito do Processo Administrativo Sancionador RJ2015/2027, instaurado pela Superintendência de Relações com Investidores Institucionais - SIN.

A SIN propôs a responsabilização dos Proponentes nos seguintes termos:

I - BNY Mellon Serviços Financeiros DTVM S.A., por infração ao disposto no art. 65, inciso VI c/c art. 71, inciso II, alínea "b", ambos da Instrução CVM 409/2001, e, ainda, c/c os itens 1.2.1.1 e 1.2.1.3 do Plano Contábil dos Fundos de Investimento (COFI), instituído pela Instrução CVM 438/2006, por supostamente ter precificado de forma incorreta ativos na carteira de fundos de investimento do Postalís - Instituto de Seguridade Social dos Correios e Telégrafos ("Postalís"); e

II - Fabrizio Dulcetti Neves e André Barbieri Perpétuo, por infração ao item I, na forma da letra "c" do item II, da Instrução CVM 8/1979, por supostamente terem participado de operações triangulares auferindo vultosas quantias em detrimento de fundos do investimento do Postalís.

Devidamente intimados, os acusados apresentaram suas razões de defesa, bem como propostas de celebração de Termo de Compromisso, contemplando os seguintes compromissos:

I - BNY Mellon Serviços Financeiros DTVM S.A. - pagar à CVM o valor de R\$ 100.000,00 (cem mil reais).

II - Fabrizio Dulcetti Neves - não atuar no mercado de capitais, especialmente como administrador de carteiras no Brasil, pelo período de 3 anos.

III - André Barbieri Perpétuo - pagar à CVM o valor de R\$ 50.000,00 (cinquenta mil reais).

Ao analisar os aspectos legais das propostas apresentadas, a Procuradoria Federal Especializada junto à CVM ("PFE-CVM") apontou a existência de óbice à sua aceitação, em virtude do não atendimento ao inciso II, §5º, art. 11, da Lei nº 6.385/76, que requer a correção das irregularidades, com indenização dos prejuízos.

Em sua análise, o Comitê de Termo de Compromisso considerou a existência de óbice legal à aceitação das propostas, conforme apontado pela PFE-CVM, apontando que, mesmo se superado o óbice jurídico, a natureza e a gravidade das questões que envolvem o caso tornariam inconveniente, em qualquer cenário, a celebração de Termo de Compromisso. Para o Comitê, o caso demandaria um pronunciamento norteador do Colegiado em sede de julgamento, visando a orientar as práticas do mercado em operações dessa natureza.

Ademais, o Comitê também registrou o fato de inexistir ganho para a Administração Pública, em termos de celeridade e economia processual, uma vez que remanesceriam no processo outros quatro acusados que não apresentaram propostas de Termo de Compromisso.

Desse modo, o Comitê concluiu que a aceitação das propostas seria inconveniente e inoportuna, recomendando a sua rejeição.

O Colegiado, acompanhando o entendimento do Comitê, deliberou, por unanimidade, a rejeição das propostas apresentadas.

APRECIACÃO DE PROPOSTA DE TERMO DE COMPROMISSO - PROC. RJ2014/9994

Reg. nº 0207/16

Relator: SGE

Trata-se de proposta de Termo de Compromisso apresentada por Aparecido Elias Raposo ("Proponente"), acionista do bloco de controle da Linx S.A. ("Companhia"), previamente à instauração de Processo Administrativo Sancionador pela Superintendência de Relações com Empresas - SEP, nos termos do art. 7º da Deliberação CVM 390/2001.

Após a SEP questionar o Proponente e a Companhia a respeito de negociação de ações ordinárias da Companhia, pelo Proponente, durante o período de vedação de 15 (quinze) dias antecedente à divulgação do Formulário de Informações Trimestrais do trimestre findo em 30.06.2014, o Proponente, concomitantemente aos esclarecimentos prestados, apresentou proposta de celebração de Termo de Compromisso por meio da qual se comprometia a pagar à CVM o montante total de R\$ 63.000,00 (sessenta e três mil reais).

Ao analisar o caso, o Comitê de Termo de Compromisso decidiu negociar as condições da proposta e, após negociação, o Proponente anuiu à contraproposta sugerida pelo Comitê, comprometendo-se a pagar à CVM o montante de 150.000,00 (cento e cinquenta mil reais).

De acordo com o Comitê a aceitação da proposta seria conveniente e oportuna, considerando a quantia suficiente para desestimular a prática de condutas semelhantes, bem norteador a conduta dos participantes do mercado.

O Colegiado deliberou, por unanimidade, a aceitação da proposta de Termo de Compromisso apresentada pelo Proponente, acompanhando o entendimento consubstanciado no parecer do Comitê. O Termo de Compromisso deverá qualificar o pagamento a ser efetuado como "condição para celebração do termo de compromisso". O Colegiado fixou, ainda, o prazo de dez dias, a contar da publicação do Termo no Diário Oficial da União, para o cumprimento da obrigação pecuniária assumida, e o prazo de trinta dias para a assinatura do Termo, contado da comunicação da presente decisão aos Proponentes. A Superintendência Administrativo-Financeira - SAD foi designada como responsável por atestar o cumprimento da obrigação assumida pelos Proponentes.

APRECIACÃO DE PROPOSTA DE TERMO DE COMPROMISSO - PAS RJ2015/6143

Reg. nº 0208/16

Relator: SGE

Trata-se de proposta de Termo de Compromisso apresentada em conjunto por Pilla CVMC Ltda. e seu diretor responsável pela administração de carteiras de valores mobiliários, Elezio Luiz Brun ("Proponentes"), nos autos do Processo Administrativo Sancionador RJ2015/6143, instaurado pela Superintendência de Relações com Investidores Institucionais - SIN.

A SIN propôs a responsabilização dos Proponentes por infração ao disposto no art. 16, inciso VI, da Instrução CVM 306/1999, por conta da suposta prática de churning, e ao art. 65-A, inciso I, da Instrução CVM 409/2004, por suposta infração aos seus deveres fiduciários, ao não buscar descontos ou rebates nas taxas de corretagem.

Devidamente intimados, os acusados apresentaram suas razões de defesa, bem como proposta conjunta de celebração de Termo de Compromisso, por meio da qual se comprometiam a:

I - Pilla CVMC Ltda. - cessar as atividades apontadas como irregulares, reduzir a taxa de corretagem em 50% do valor de tabela para o fundo Pillainvest, repassar em até três meses após a assinatura do termo de compromisso a gestão do fundo para terceiros especializados, devolver ao fundo R\$ 150.000,00 (cento e cinquenta mil reais), e pagar à CVM o valor de R\$ 120.000,00 (cento e vinte mil reais).

II - Elezio Luiz Brun - não mais atuar no mercado de capitais e pagar à CVM o valor de R\$ 30.000,00 (trinta mil reais).

Em linha com a manifestação da Procuradoria Federal Especializada junto à CVM, o Comitê de Termo de Compromisso concluiu pela existência de óbice legal à aceitação da proposta conjunta apresentada, pelo não atendimento ao requisito do inciso II, § 5º, art. 11, da Lei 6.385/1976, uma vez que a proposta de indenização ao fundo deveria incluir todo o ganho auferido por conta do alto giro da carteira.

Nesse sentido, o Comitê considerou as propostas de indenização flagrantemente desproporcionais à natureza e à gravidade das acusações imputadas aos Proponentes, de modo que inexistiriam bases mínimas que justificassem a abertura de negociação de seus termos.

O Colegiado, acompanhando o entendimento exarado no parecer do Comitê de Termo de Compromisso, deliberou, por unanimidade, a rejeição da proposta conjunta de Termo de Compromisso apresentada pelos Proponentes.

Na sequência, o Diretor Roberto Tadeu foi sorteado relator do PAS RJ2015/6143.

Rio de Janeiro, 15 de junho de 2016.

RITA DE CÁSSIA MENDES
Chefe

SECRETARIA DA RECEITA FEDERAL
DO BRASIL
SUBSECRETARIA DE ADUANA E RELAÇÕES
INTERNACIONAIS
COORDENAÇÃO-GERAL DE ADMINISTRAÇÃO
ADUANEIRA**ATO DECLARATÓRIO EXECUTIVO Nº 14,**
DE 24 DE MAIO DE 2016

Dispõe sobre a abertura do Processo Aduaneiro de Investigação de Origem de calçados paraguaios.

O COORDENADOR-GERAL DE ADMINISTRAÇÃO ADUANEIRA, no uso da atribuição que lhe confere o art. 129, inciso IV, da Portaria nº 203, de 14 de maio de 2012, e tendo em vista o disposto no art. 28 do 7º Protocolo Adicional ao Acordo de Complementação Econômica no 18, internalizado por meio do Decreto nº 8.454, de 20 de maio de 2015, e no art. 15 da Instrução Normativa SRF nº 149, de 27 de março de 2002, declara:

Art. 1º Ter sido aberto, em 24 de maio de 2016, o Processo Aduaneiro de Investigação de Origem nos termos abaixo especificados:

- I - Descrição da Mercadoria: Calçados;
- II - Código Tarifário (NCM): 6402.19.00 e 6402.99.90;
- III - Exportador/Nacionalidade: Impar Paraguay S.A./Paraguai;
- IV - Produtor ou Fabricante/Nacionalidade: Impar Paraguay S.A./Paraguai;
- V - Entidade Certificante: Union Industrial Paraguaya;
- VI - Prazo previsto para conclusão da investigação: 90 (noventa) dias contados a partir da data de abertura disposta no art. 1º, prorrogáveis por igual período.

Art. 2º Este Ato Declaratório entra em vigor na data de sua publicação.

JOSÉ CARLOS DE ARAÚJO

SUBSECRETARIA DE TRIBUTAÇÃO
E CONTENCIOSO
COORDENAÇÃO-GERAL DE TRIBUTAÇÃO**SOLUÇÃO DE CONSULTA Nº 55, DE 12 DE MAIO DE 2016**

ASSUNTO: IMPOSTO SOBRE A RENDA DE PESSOA JURÍDICA - IRPJ
EMENTA: COOPERATIVAS. RECURSOS TRANSFERIDOS POR AUTARQUIAS POR MEIO DE INSTITUIÇÃO FINANCEIRA. APLICAÇÃO FINANCEIRA. TRIBUTAÇÃO.

Não há que se falar em transferências de recursos por meio de convênios e repasses quando se tratar de beneficiário final sociedade cooperativa. Por conseguinte, não se aplicam a tais transações as regras estabelecidas no Decreto nº 6.170, de 2007.