## Market Comment | The ECB meeting and global trade concerns as main market drivers

Global Financial Markets Unit 08 Mar 2018

BBVA Research

- Volatility in financial markets faded (VIX below 17%) despite the eventful session. The focus in financial markets was on the main central banks' stances (today's ECB and tomorrow's Bank of Japan meetings) and the ongoing trade concerns in the US.
- As we expected, at today's ECB monetary policy meeting there were no changes in the monetary policy stance, however, it removed the easing bias on the APP as the central bank dropped the reference to increasing the APP in terms of size and/or duration if necessary. The updated Staff macroeconomic forecast showed minor changes for the short-run figures: GDP growth forecast has been revised slightly upwards and inflation forecasts are broadly unchanged (see).
- After the meeting, **the main movement took place in the EUR**, which depreciated against its main peers. Meanwhile, sovereign yields decreased across Europe while the positive mood in equity markets was boosted by the EUR depreciation
- US trade policy remained in the spotlight. Despite growing pressure against the potential measures, they are expected to be announced very soon. The US government hinted at some temporary exceptions for its partners in NAFTA and with a potential extension depending on the final agreement in current negotiations.
- Japan 4Q GDP growth was revised upwards (see) ahead of tonight's Bank of Japan meeting. The
  positive revision is explained by gains in capital expenditure, among others, due to accommodative
  monetary policy not having a great impact on financial variables. Massive support to Japan's economy is
  expected to last, despite Koruda's hinting that discussion of the normalization process will be on the table
  during the next year (see)
- The **negative trend in oil prices**, mostly driven by further increases in output from the US (see), and the USD appreciation **dragged down EM currencies**.

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Debt markets (	101.5 @	anges in t	ല	_	_
Developed Markets	level	Daily		Month	YTD
US (2-yr) US	2.25 2.85	-0.6 -2.9	3.4	14	33 39
GER (2-yr) Germany	-0.56 0.64	-1.2	-0.2	-5	5 17
France Spain	0.87 1.41 1.98	-2.9 -4.5	-3.9 -10.2 -5.7	-9 -10 -10	5 -29
Italy Portugal	1.82	-6.5 -4.3	-13.1	-24	-21 -19
Greece Japan (2-yr) Japan	4.16 -0.15 0.05	-8.0 0.5 1.1	-31.2 0.5 -2.4	43 -2	5 -2
Emerging Markets			Weekly	1	1 YTD
Brazil	9.57 4.51	27	-1.3 -3.9	Monthly -22 -6	-69
Chile Colombia Mexico	4.51 6.93 7.53	-1.4 -1.5 -3.4	-0.2	47	49
Peru Poland	7.53 4.48 3.26	-3.4 0.3 -2.6	-1.7	-28	-40
Russia	7.16	0.0	-2.6	-10	-5 -47
Turkey India	11.98 7.66	13.0 -1.5	41.0	40 10	62 28
Indonesia Country risi	6.76 (bp, chang	6.0 es in bp)	14.7	39	46
Developed Markets 10-yr so vereign spread vs Germany	level	Daily	Weekly	Monthly	YTD
France	23	-1.2	-3.3	-3	-5
Italy Portugal	134 118	-4.8	-5.1 -12.5	-4 -19	-31 -29
Spain 2-yr so vereign spread vs Germany	77	-2.8	-9.6	-5	-31
France	10	1.2	0.3	-4	-6
Italy Portugal	33 45	-1.6 1.9	-4.4	7 -24	-4 -23
Spain Emerging Markets	31 level	0.0 Daily	-3.5 Weekly	9 Monthly	4 YTD
5-yr sovereign CDS * Brazil	152	2.9		-4	-9
Chile	44	0.8	- 4	-3	-5
Colombia Mexico	103 108	1.5 3.5	2	7	-2 1
Peru Poland	75 46	0.4	0	-3	4
Russia	107	2.3	4	0	-11
T urkey China	169 58	0.3 2.7	1	1	4
India Indonesia	70 90	1.5 4.0	1	1 6	1 5
Risk	indicators	During	11/1-11	11	
Volatilty indicators (change in pp) VIX	level 17	Daily -0.4	-5	Monthly -13	YTD 8
VSTOXX EM EFT volatility Index	17 22	-1.4 -1.0	-4 -4	-13 -3	3 6
Dollar/euro volatility EM FX volatility index	7	-0.3 0.0	-1 0	-2	0
Credit spread (BAA) (change in bps)	178	2.9	5	18	0
US bonds volatility index Inflation expectations (%)	63 level	-0.2 Daily	0 Weekly	-3 Monthly	14 Ytd
US Inflation expectations (5Y5Y) EZ Inflation expectations (5Y5Y)	2.40 1.70		2 -1	-3 -5	8 -3
Banking 5 y CDS (bps) *	level	Daily		Monthly	YTD
US EZ	51 47	0.3 -0.8	-1	5	9 8
UK Large Spanish	44 42	-0.6 -1.1	1	2	3
Medium Spanish	42 69	-0.4	0	6	-5
US Non-financial	level 147	Daily 0.3	Weekly 1	Monthly 5	YTD 9
EZ Non-financial UK Non-financial	64 99	-0.8 -0.3	-1 0	7	8 6
Interbank mar	kets (%, che	nges in by Daily		Months	YTD
EONIA Index	-0.36	0	O	0	1
Euribor 3m Euribor 12m	-0.33 -0.19	0	0	0	0 -1
Libor 3m Libor 12m	2.06 2.52	1	4	26 23	36 41
	markets (				
			Weekly	Monthly	YTD
Main indices	7 7 7 7 0	Daily			
S&P500 Dow Jones	2.729 24,808	0.1	1.9 0.8	1	1
S&P500 Dow Jones Nikkel FTSE 100	24,808 21,368	0.1 0.0 0.5 0.5	1.9 0.8 -1.6 0.2	1 0 -1 1	1 -6 -6
S&P500 Dow Jones Nikel FTSE 100 EuroStoxx 50	24.808 21.368 7,193 3,406	0.1 0.0 0.5 0.5 0.8	1.9 0.8 -1.6 0.2 0.2	1 0 -1 1 0	1 -6 -6 -2
S&P500 Dow Jones Nikei FTSE 100 EuroStoxx 50 IBEX DAX	24,808 21,368 7,193 3,406 9,624	0.1 0.0 0.5 0.5 0.8 0.3 0.6	1.9 0.8 -1.6 0.2 0.2 -1.2 1.1	1 -1 -1 -2 -1	1 -6 -6 -2 -5 -4
S&P500 Dow Jones Nikol FISE 100 EuroStoxx 50 IBEX DAX CAC MIB	24,808 21,368 7,193 3,406 9,624 12,323 5,245 22,677	0.1 0.0 0.5 0.5 0.8 0.3 0.6 1.1 0.9	1.9 0.8 -1.6 0.2 0.2 -1.2 1.1 -0.3 1.0	1 0 -1 1 0 -2 -1 2 1	1 0 -6 -2 -5 -4 -1 4
S&F500 Dow Jones Nikkei FTSE 100 EuroStoxs 50 IBEX DAX CAC MIB ASE Athens	24,808 21,368 7,193 3,406 9,624 12,323 5,245 22,677 813	0.1 0.0 0.5 0.5 0.8 0.3 0.6 1.1 0.9 1.8	1.9 0.8 -1.6 0.2 0.2 -1.2 1.1 -0.3 1.0 -2.2	1 0 -1 1 0 -2 -1 2 1 2 1 -3	1 -6 -6 -2 -5 -4 -1 -4 -1 -1
S&P500 Dow Jones Nikei FTSE 100 EuroStox 50 IBCX DAX CAC MIB ASE Athens MSG Latam* Iborepa @Ra00	24,808 21,368 7,193 3,406 9,624 12,323 5,245 22,677 813 90,974 84,634	0.1 0.0 0.5 0.5 0.8 0.3 0.6 1.1 0.9 1.8 -0.3 -1.0	1.9 0.8 -1.6 0.2 0.2 -1.2 1.1 -0.3 1.0 -2.2 0.4 -0.9	1 0 -1 1 0 -2 -1 2 1 3 1 3 1 1	1 -6 -6 -2 -5 -4 -1 4 -1 4 -1 6 9
S&P500 Dow Jones Note: Note: Eversions 50 BEX: Eversions 50 BEX: CAC DAX CAC DAX CAC DAX DAX BEX: BEX: BEX: BEX: BEX: BEX: BEX: BEX	24,808 21,368 7,193 3,406 9,624 12,323 5,245 22,677 813 90,974 84,634 47,867 5,631	0.1 0.0 0.5 0.5 0.8 0.3 0.6 1.1 0.9 1.8 -0.3 -1.0 0.4 -0.1	1.9 0.8 -1.6 0.2 0.2 -1.2 1.1 -0.3 1.0 -2.2 0.4 -0.9 0.6 -1.0	1 0 -1 1 0 -2 -1 2 1 2 1 -3 1	1 -6 -6 -2 -5 -4 -1 4 -1 6 9 -4 5
S&P500 Dew Jones Nokei N	24,808 21,368 7,193 3,406 9,624 12,323 5,245 22,677 813 90,974 84,634 47,867 5,631 2,322 2,291	0.1 0.0 0.5 0.5 0.8 0.3 0.6 1.1 0.9 1.8 -0.3 -1.0 0.4 -0.1 -1.6 0.0	1.9 0.8 -1.6 0.2 0.2 -1.2 1.1 -0.3 1.0 -2.2 0.4 -0.9 0.6 -1.0 -0.6 -0.3	1 0 -1 1 0 -2 -1 2 1 -3 1 1 -3 -1 -4 2	1 -6 -6 -2 -5 -4 -1 4 -1 4 -1 6 9 -4 5 -6 9
S&P500 Dew Jones Nokei N	24,808 21,368 7,193 3,406 9,624 12,323 5,245 22,677 813 90,974 84,634 47,867 5,631 2,322 2,291 116,567	0.1 0.0 0.5 0.5 0.8 0.3 0.6 1.1 0.9 1.8 -0.3 -1.0 0.4 -0.1 -1.6 0.0 -0.2	1.9 0.8 -1.6 0.2 -1.2 1.1 -0.3 1.0 -2.2 0.4 -0.9 0.6 -1.0 -0.6 -1.0 -0.6 -0.3 -0.9	1 0 -1 1 0 -2 -1 2 1 -3 1 1 -3 -1 -4 2 1	1 -6 -6 -2 -5 -4 -1 4 -1 6 9 -4 5 -6 9 -1
SeP500     Dow Jone     Do	24,808 21,368 7,193 3,406 9,624 12,323 5,245 22,677 813 90,974 84,687 7,631 2,322 2,291 116,657 933 3,288	0.1 0.0 0.5 0.8 0.3 0.6 1.1 0.9 1.8 -0.3 -1.0 0.4 -0.1 -1.6 0.0 0.2 -0.5 0.5	1.9 0.8 -1.6 0.2 0.2 -1.2 1.1 -0.3 1.0 -2.2 0.4 -0.9 0.6 -1.0 -0.6 -0.3 -0.9 -1.1 0.4	1 0 -1 1 0 -2 -1 2 1 -3 1 1 -3 -1 -4 2 1 -3 -2 -2	1 -6 -6 -2 -5 -4 -1 4 -1 6 9 -4 5 -6 9 -1 1
S4P500 Berg Jones Derg Jones FFSE 100 Exercises BEX	24,808 21,368 7,193 3,406 9,624 12,323 5,245 22,677 813 90,974 84,634 47,867 5,631 2,322 2,291 116,567 933 3,288 6,443 kevd	0.1 0.0 0.5 0.8 0.3 0.6 1.1 0.9 1.8 -0.3 -1.0 0.4 -0.1 -1.6 0.0 -0.2 -0.5 0.5 -0.9	1.9 0.8 -1.6 0.2 0.2 -1.2 1.1 -0.3 1.0 -2.2 0.4 -0.9 0.6 -1.0 -0.6 -1.0 -0.6 -1.0 -0.6 -1.0 -0.6 -1.1 -0.3 -0.9 -1.1 -0.3 -0.9 -1.1 -0.3 -0.2 -0.2 -1.2 -1.2 -1.2 -1.2 -1.2 -1.2 -1.2 -1	1 0 -1 1 0 -2 -1 2 1 3 1 1 -3 -1 -1 -3 -1 -1 -3 -1 -2 -2 -2 Monthly	1 -6 -6 -2 -5 -4 -1 4 -1 6 9 -4 5 -6 9 -1
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SeP500 Sep300 Sep300 FTSE 100 FTSE 100 Exercise BEX Exercise Sep300 EXERCISE EXERCIS	24,008 21,368 7,193 3,406 9,624 12,323 5,245 22,677 813 22,677 813 2,26,77 813 2,631 2,322 2,291 116,567 933 3,288 6,443 <b>148,9</b> 113,6 7,3,3 10,9 56,3 26,5,0 109,5 26,5,0 109,5 26,5,0 109,5 26,5,0 109,5 20,5,0 109,5 20,5,0 109,5 20,5,0 109,5 20,5,0 109,5 20,5,0 109,5 20,5,0 109,5 20,5,0 109,5 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0 20,5,0,0 20,5,0,0 20,5,0,0 20,5,0,0 20,5,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	0.1 0.0 0.5 0.5 0.8 0.8 0.3 0.6 1.1 0.9 1.8 0.3 0.4 0.3 0.4 0.1 0.4 0.5 0.5 0.5 0.9 0.7 0.7 0.2 0.2 0.2 0.7 0.12	1.9 0.8 1.6 0.2 1.2 1.1 0.0 2.2 0.4 0.9 0.6 1.0 0.4 0.9 0.6 0.6 0.0 0.0 0.6 0.0 0.0 0.0 0.0 0.0	1 0 -1 -1 -1 -2 -2 -1 -3 -3 -1 -3 -1 -3 -1 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	1 -6 -6 -5 -4 -1 -1 -1 -1 -1 -1 -1 -5 -6 -9 -1 -1 -1 -5 -6 -9 -1 -1 -1 -5 -5 -4 -5 -5 -5 -4 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5
SeP500 Sep300 Se	24,008 21,368 7,193 3,406 9,624 12,323 5,245 22,677 813 90,974 84,634 47,867 5,631 2,322 2,291 13,657 933 3,288 6,443 16,567 13,28 148,9 113,6 73,3 31,9 56,3 265,0 109,55 13,6 13,0 14,3,0	0.1 0.0 0.5 0.5 0.8 0.8 0.3 0.6 1.1 0.9 0.6 1.1 0.9 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	1.9 0.8 1.6 0.2 1.2 1.1 1.0 0.2 1.2 0.4 0.2 0.4 0.2 0.4 0.0 0.6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	1 0 -1 -1 0 -2 -1 2 -1 -2 -2 -3 -3 -1 -1 -3 -3 -4 -4 -2 -2 -2 -2 -4 -4 -2 -2 -4 -4 -4 -5 -6 -1 -1 -5 -6 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	1 0 -6 -6 -2 -2 -5 -4 -1 -1 4 -1 -1 -1 -1 -1 -2 1 YTD 4 5 -6 -6 9 9 -1 1 -2 1 YTD 7 8 4 4 0 1 7 7 2 -1 2 -5 -5 -2 -2 -5 -5 -2 -2 -5 -5 -2 -2 -5 -5 -2 -2 -5 -5 -2 -2 -5 -5 -2 -5 -5 -2 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5
SeP500 Sep300 Se	24,808 21,193 34,006 21,193 34,006 22,077 84,057 22,677 84,057 22,077 84,057 22,091 110,057 22,291 110,057 22,291 113,06 124,09 113,06 124,09 113,06 124,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,00 109,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 265,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,000,5 205,0	0.1 0.0 0.5 0.5 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	1.9 0.8 1.6 0.2 1.2 0.2 1.1 0.3 1.0 0.3 1.0 0.3 1.0 0.3 0.6 0.3 0.9 0.6 0.3 0.9 0.6 0.3 0.9 0.6 0.3 0.9 0.4 0.2 2.3 Workly 0.4 0.2 2.3 Workly 0.4 0.4 0.5 0.4 0.4 0.5 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1 0 -1 -1 0 -2 -1 2 1 -1 -3 -1 -3 -1 -3 -1 -3 -3 -1 -3 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	1 0 -6 -6 -2 -5 -4 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -2 -1 1 -1 -2 -5 -5 -4 -1 -1 -1 -2 -5 -5 -4 -4 -1 -2 -2 -5 -5 -2 -5 -5 -2 -2 -5 -5 -2 -5 -5 -2 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5
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Spin Proventioned and any	Italy	134	-4.8	-5.1	-4	-31
FanceIntIntIntIntIntIntRegimeIntIntIntIntIntIntParticleIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntParticleIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntIntInt<	Spain	77	-2.6	-12.5		-29
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Tunk10010010101010Chan0000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000000<	Poland	46	0.0	0	-3	-2
IndePart of the sectorPart of the sector<	Turkey	169	0.3	1	1	- 4
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Visite of the sectorVisite of the sector	Indonesia	90	4.0	5		5
VSTOCK17171.441.33DET volding the construct of the con	Volatilty indicators (change in pp)	level	Daily	Weekly	Monthly	YTD
Debrieve workship (* 7, 0, 2, 3, 1, 2, 0, 0, 3, 1, 3, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0,	VSTOXX	17	-1.4	-4	-13	3
Creek personal days (songe head)Creek personal days (	Dollar/euro volatility	7	-0.3	-1	-2	0
US book solution of a soluti	Credit spread (BAA) (change in bps)	178	2.9	5	18	0
Bindian operation (SYP)2.407.23.48.4Endensi operation (SYP)1.001.00.01.00.0Endensi operation (SYP)0.001.00.01.00.0US0.010.010.00.00.00.0Endensi operation (SYP)0.000.00.00.00.0Endensi operation (SYP)0.000.00.00.00.0Endensi operation (SYP)0.000.00.00.00.0Endensi operation (SYP)0.00.00.00.00.0Endensi operation (SYP)	US bonds volatility index Inflation expectations (%)	63 level	-0.2	0 Weekly	-3	14
Bankage (35 sp.s)NormNormNormNormCSCA0.31.50.30.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40.40	US Inflation expectations (5Y5Y)	2.40		2	-3	8
FZ4.96.97.98.9UNA profix6.97.07.08.0Corporate for CORPACE7.07.08.0Corporate for CORPACE7.07.07.0Corporate f	Banking 5y CDS (bps) *	level		Weekly	Monthly	
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Capace (CS) (CS) (CS) (CS) (CS) (CS) (CS) (CS)	Large Spanish	42	-1.1	0	7	6
Dis Non-band     0.10     0.10     0.10     0.10       Dis Non-band     0.10     0.10     0.10       Dis Non-band     0.10     0.10     0.10       Contage     0.10     0.10     0.10     0.10 <t< td=""><td>Medium Spanish Corporate Sy CDS (bps) *</td><td>69 level</td><td></td><td>0 Weekly</td><td></td><td></td></t<>	Medium Spanish Corporate Sy CDS (bps) *	69 level		0 Weekly		
Direction of the sectorDirection of t	US Non-financial EZ Non-financial	147 64	0.3		5	9
ImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImageImage	UK Non-financial	99	-0.3	0	3	
Eurobe Tam0.0.30.00.00.0Libol Tam0.0.30.00.00.0Libol Tam0.0.30.00.00.0Libol Tam0.000.00.00.0Scharter VertureScharter VertureNon0.00.0Scharter Verture0.00.00.00.00.0Scharter Verture0.00.00.00.00.00.0Scharter Verture0.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.0 <t< th=""><th></th><th>level</th><th>Daily</th><th>Weekly</th><th>Monthly</th><th></th></t<>		level	Daily	Weekly	Monthly	
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Deck match (S)         View (Monte)         Monte)	Libor 3m	2.06	1	- 4	26	
NameNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewNewN				2	23	41
SAPSO         2.729         0.1         1.9         1.0         1.0           Devalues         2.600         0.0         0.0         0.0         0.0         0.0           INSE 100         2.101         2.00         2.00         4.00         0.0         0.0           IRSE 00         0.60         0.0         0.0         0.0         0.0         0.0           IRSE 00         2.007         0.0         1.0         0.0         0.0         0.0           RAC         2.2077         0.0         0.0         0.0         0.0         0.0           MSG IALMS*         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0 <t< td=""><td>Main indices</td><td>level</td><td>Daily</td><td></td><td>Monthly</td><td>YTD</td></t<>	Main indices	level	Daily		Monthly	YTD
Noise         21.368         6.2         5.4         6.4         6.4           1554         10.5         1.5         1.6         1.4         4           1554         10.5         1.5         1.6         1.4         4           1554         10.5         1.5         1.6         1.4         4           162         5.245         1.6         1.3         2.4         3           163         1.4         1.4         1.4         1.4         1.4           164         1.0         0.3         2.4         1.4         1.4           164         1.0         0.0         0.3         1.4         1.4           165         1.0         1.0         1.0         1.5         1.6           165         1.0         1.0         1.4         1.4         1.4         1.4           165         1.0         1.0         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1		2,729			1	
Erachers 03.000.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.00.0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
DAX         1.2.223         60         1.1         1.4         .4           CAC         5.2.2.2         1.1         0.1         1.4         .4           MG         2.2.0.7         0.3         1.0         1.4         .4           MG         2.2.0.7         0.3         1.0         1.4         .4           MG         2.2.0.7         0.3         0.3         1.0         0.4           Borupa Garal         P.0.6         3.4         0.5         3.5         0.5         3.5           MGCI Charan         2.5.31         0.5         0.3         2.4         0.5           MCCI Charan         2.2.3         0.5         0.3         2.4         1.6           MCCI Charan         3.2.8         0.5         0.4         2.4         1.6           MCCI Charan         3.2.8         0.5         0.4         2.4         1.6           MCCI Charan         3.2.8         0.5         0.4         2.4         1.6           MCI Charan         3.2.8         0.5         0.4         1.6         1.6           MCI Charan         3.0         0.7         0.2.8         1.6         1.6           MCI Charan         <	Nikkei	21,368			1	
MB     22.077     0.9     1.0     1.0     1.0       Alf Arene     1.1     1.0     0.0     1.0     1.0       Borega Gaml     4.0.41     1.0     0.0     0.0     1.0       Match     4.0.41     1.0     0.0     0.0     1.0     0.0       Match     4.0.41     0.0     0.0     1.0     0.0       MAC IM Aim     1.0     0.0     1.0     0.0       MAC IM Aim     1.0.57     0.2     0.0     0.0     1.0       MSC IM Aim     1.0.557     0.2     0.0     0.0     1.0       MSC IM Aim     1.0.0     0.0     0.0     0.0     0.0     0.0       MSC IM Aim     0.0     0.0     0.0     0.0     0.0     0.0       MSC IM Aim     0.0     0.0     0.0     0.0     0.0     0.0       MSC IM Aim     0.0     0.0     0.0     0.0     0.0     0.0       MSC IM Aim     0.0     0.0     0.0     0.0     0.0     0.0       MSC IM Aim     0.0     0.0     0.0     0.0     0.0     0.0       MSC IM Aim     0.0     0.0     0.0     0.0     0.0     0.0       Caman     0.0     0.0	Nikkei FTSE 100 EuroStoxx 50	21.368 7.193 3,406	0.5 0.8	0.2	1	-6 -2
Model control     90.974     80.9     80.9     80.9       Money for program     47.80     4.0     4.0     4.0       Model control     4.0     4.0     4.0     4.0       Model control     4.0<	Nidel FTSE 100 EuroStoxx 50 IBEX DAX	21.368 7.193 3,406 9,624 12,323	0.5 0.8 0.3 0.6	0.2 0.2 -1.2 1.1	1 0 -2 -1	-6 -2 -5 -4
Mabc)         4,7,8,7         4,8         5,6         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4,3         4	Nikei FTSE 100 EuroStoxx 50 IBEX DAX CAC MIB	21,368 7,193 3,406 9,624 12,323 5,245 22,677	0.5 0.8 0.3 0.6 1.1 0.9	0.2 0.2 -1.2 1.1 -0.3 1.0	1 0 -2 -1 2 1	-6 -2 -5 -4 -1 4
Pained         2.2.22         1.8         0.5         0.4         0           Moor Rinual         2.2.2         2.0         0.0         3         1         1           Moor Rinual         1.2.3         2.0         0.0         1         1         1           Moor Rinual         1.2.3         2.0         0.0         1         1         1           Moor Rinual         0.2.3         2.0         2.0         2.0         2.0         2.0           Moor Rinual         0.4.3         0.0         0.3         2.0         2.0         2.0           Moor Rinual         0.1.3         0.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         2.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0	Nikkei FTSE 100 EuroStoxx 50 IØEX DAX CAC MIB ASE Altenns MSCI Latam *	21.368 7.193 3,406 9,624 12.323 5,245 22,677 813 90,974	0.5 0.8 0.3 0.6 1.1 0.9 1.8 -0.3	0.2 0.2 -1.2 1.1 -0.3 1.0 -2.2 0.4	1 0 -2 -1 2 1 -3 1	-6 -2 -5 -4 -1 -1 -1 -6
bic 100 forulaw)         115 557         22         9.0         1         1           MACDA MAL         133         13         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	Nikkei FTSE 100 EuroStoxx 50 IBEX DAX CAC MIB ASE Athens MSCI Latam * Ibovesaa (Bazil)	21.368 7.193 3,406 9,624 12.323 5,245 22,677 813 90,974 84.634	0.5 0.8 0.3 0.6 1.1 0.9 1.8 -0.3 -1.0 0.4	0.2 0.2 -1.2 1.1 -0.3 1.0 -2.2 0.4 -0.9 0.6	1 0 -2 -1 2 1 -3 1 1 1	-6 -2 -5 -4 -1 4 -1 6 9
Shangha (conf)chial)         3.2.8         3.0         4.0         3.2         1           Inclusion (conf)chial)         6.0.4         7.0.4         7.0.4         7.0.4         7.0.4           Inclusion (conf)chial)         6.0.4         7.0.4         7.0.4         7.0.4         7.0.4           Inclusion (conf)chial)         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4           Classion (Conf)chial)         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4         7.0.4	Nikki FTSE 100 EuroStoxx 50 IBX DAX CAC MSC Latam * IBXVerge (Brazil) MSCL Barban * IBXVerge (Brazil) MSCL Burbape * Polend	21.368 7.193 3,406 9,624 12,323 5,245 22,677 813 90,974 84,634 47,867 5,631 2,322	0.5 0.8 0.3 0.6 1.1 0.9 1.8 -0.3 -1.0 0.4 -0.1 -1.6	0.2 0.2 1.2 1.1 -0.3 1.0 -2.2 0.4 -0.9 0.6 -1.0 -0.6	1 0 -2 -1 2 1 -3 1 -3 -1 -3 -1 -4	-6 -2 -5 -4 -1 -4 -1 -6 -9 -4 -5 -6
Jaken Konvenki0.4.4.30.9.0.3.0.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.4.4.0.	Nake           FTS5100           EuroStock 50           IBCX           DAX           CAC           MIB           ASE Altens           MSCI Exam*           Hiscoreps (Rizzi)           Most CM Europe*           Poland           Miseq Most Noise)	21,368 7,193 3,406 9,624 12,323 5,245 22,677 813 90,974 84,634 47,867 5,631 2,322 2,291 116,567	0.5 0.8 0.3 0.6 1.1 0.9 1.8 -0.3 -1.0 0.4 -0.1 -1.6 0.0 -0.2	0.2 0.2 1.2 1.1 0.3 1.0 -2.2 0.4 -0.9 0.6 -1.0 -0.6 -0.3 -0.9	1 0 -2 -1 -3 1 -3 -1 -3 -1 -4 -2	-6 -2 -5 -4 -1 4 -1 6 9 -4 5 -6 9 -1
UB bank114100.11100.11100.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.10.1 </td <td>Nikis           FTSE 100           EuroStock 50           BOX           MIB           ASE Afterns           MSCI Latam*           Boorepage (Brail)           Mobol           MSC IDE Afterns           MSCI ME Resper*           MSCI ME Resper*           MSC IDE Afterns           MSC IDE Afterns           MSC IDE Afterns</td> <td>21,368 7,193 3,406 9,624 12,323 5,245 22,677 813 90,974 84,634 47,867 5,631 2,322 2,291 116,567 933</td> <td>0.5 0.8 0.3 0.6 1.1 0.9 1.8 -0.3 -1.0 0.4 -0.1 -1.6 0.0 -0.2 -0.5</td> <td>0.2 0.2 1.2 1.1 0.3 1.0 -2.2 0.4 -0.9 0.6 -1.0 -0.6 -0.3 -0.9 -1.1</td> <td>1 0 -2 -1 2 1 -3 1 1 -3 -1 -4 2 1 -3 -3</td> <td>-6 -2 -5 -4 -1 4 -1 6 9 -4 5 -6 9 -1 1</td>	Nikis           FTSE 100           EuroStock 50           BOX           MIB           ASE Afterns           MSCI Latam*           Boorepage (Brail)           Mobol           MSC IDE Afterns           MSCI ME Resper*           MSCI ME Resper*           MSC IDE Afterns           MSC IDE Afterns           MSC IDE Afterns	21,368 7,193 3,406 9,624 12,323 5,245 22,677 813 90,974 84,634 47,867 5,631 2,322 2,291 116,567 933	0.5 0.8 0.3 0.6 1.1 0.9 1.8 -0.3 -1.0 0.4 -0.1 -1.6 0.0 -0.2 -0.5	0.2 0.2 1.2 1.1 0.3 1.0 -2.2 0.4 -0.9 0.6 -1.0 -0.6 -0.3 -0.9 -1.1	1 0 -2 -1 2 1 -3 1 1 -3 -1 -4 2 1 -3 -3	-6 -2 -5 -4 -1 4 -1 6 9 -4 5 -6 9 -1 1
Can         Can <thcan< th=""> <thcan< th=""> <thcan< th=""></thcan<></thcan<></thcan<>	Nikis F155 100 EuroStoots 50 BIOX EuroStoots 50 BIOX BIOX CAC CAC CAC AG	21,368 7,193 3,406 9,624 12,323 2,245 22,677 813 90,974 84,634 47,867 5,631 2,322 2,291 116,567 933 3,288	0.5 0.8 0.3 0.6 1.1 0.9 1.8 -0.3 -1.0 0.4 -0.1 -1.6 0.0 -0.2 -0.5 0.5 -0.9	0.2 0.2 1.2 1.1 0.3 1.0 -2.2 0.4 -0.9 0.6 1.0 -0.6 -0.3 -0.9 -1.1 0.4	1 0 -2 -1 -3 1 1 -3 -1 -3 -1 -4 -2 1 -3 -2	-6 -2 -5 -4 -1 4 -1 6 9 -4 5 -6 9 -1 1 -2 1
MS         GS         GS<	Nokel F152:100 F152:100 IBX IBX IBX IBX IBX IBX IBX IBX	21,368 7,193 3,406 9,624 12,323 5,245 22,677 813 90,974 84,634 47,867 5,631 2,322 2,291 116,567 933 3,288 6,443 ievel 148,9	0.5 0.8 0.3 0.6 1.1 0.9 1.8 -0.3 -1.0 0.4 -0.1 -1.6 0.0 -0.2 -0.5 0.5 0.5 0.5 0.5 0.5 0.9 Daily -0.7	0.2 0.2 1.1 1.1 0.3 1.0 -2.2 0.4 0.9 0.6 -1.0 -0.6 -0.3 -0.9 -1.1 0.4 -2.3 Weekly 1.8	1 0 -2 -1 2 1 -3 -3 -1 -3 -3 -2 -2 Monthly 2	-6 -2 -5 -4 -1 4 -1 4 -1 6 9 -4 5 -6 9 -1 1 1 -2 1 YTD 4
GS         2650         270         3         3         2         2         4           Call Appole         22         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3	Nikid F152100 HEXX HEXX HEXX HEXX ACAC ACAC ACAC ACAC HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HX	21,368 7,193 3,406 9,624 12,323 5,245 22,677 813 90,974 84,634 47,867 5,631 2,322 2,291 116,567 933 3,288 6,443 116,567 933 1,288 6,444 148,9 113,6	0.5 0.8 0.3 0.6 1.1 0.9 1.8 -0.3 -1.0 0.4 -0.1 -1.6 0.0 -0.2 -0.5 0.5 -0.9 Daily -0.7 -1.0 -0.8	0.2 0.2 1.2 1.1 -0.3 1.0 -2.2 0.4 -0.9 0.6 -1.0 -0.6 -0.3 -0.9 -1.1 0.4 -2.3 Weekly 1.8 0.1 -0.5	1 0 -2 -1 2 1 -3 -1 -3 -1 -4 2 1 -3 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-6 -2 -5 -4 -1 4 -1 6 9 -4 5 -6 9 -1 1 -2 1 YTD 4 5 -1
Bip         Cont         Cont <thc< td=""><td>Nikid F152100 EXEXTOR EXEXTOR EXEXTOR EXEXTOR EXEXTOR AND AND AND AND AND AND AND AND AND AND</td><td>21,368 7,193 3,406 9,624 12,323 5,245 22,677 813 90,974 84,634 47,867 5,631 2,322 2,291 116,567 933 3,288 6,483 Ievel 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 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148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 14</td><td>0.5 0.8 0.3 0.6 1.1 0.9 1.8 -0.3 -1.0 0.4 -0.3 -1.0 0.0 -0.2 -0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5</td><td>0.2 0.2 1.2 1.1 0.3 1.0 2.2 0.4 -0.9 0.6 1.0 0.6 -0.3 -0.9 -1.1 0.4 -2.3 Weekly 1.8 0.1 -0.5 1.3 3.3</td><td>1 0 -2 1 -3 1 1 -3 -3 -1 -4 2 1 -3 -2 -2 -2 -2 -2 -2 1 -2 2 1 -2 2 4</td><td>-6 -2 -5 -4 -1 -1 -6 9 -4 -5 -6 9 -4 5 -6 9 -1 1 -2 1 7 7 8</td></thc<>	Nikid F152100 EXEXTOR EXEXTOR EXEXTOR EXEXTOR EXEXTOR AND AND AND AND AND AND AND AND AND AND	21,368 7,193 3,406 9,624 12,323 5,245 22,677 813 90,974 84,634 47,867 5,631 2,322 2,291 116,567 933 3,288 6,483 Ievel 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 148,9 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Database law         13.0         1.0         0.5         .1         0.5         .1         0.5         .1         0.5         .1         0.5         .1         0.5         .1         0.5         .1         0.5         .1         0.5         .1         0.5         .1         0.5         .1         0.5         .1         .1         0.5         .1         .1         0.5         .1         .1         .1         0.5         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1	Nikki FISE 100 Euclineus 50 Euclineus 50	21.368 7.193 3.406 9.624 12.323 5.245 22.677 813 90.974 84.634 47.867 5.631 9.0574 84.634 47.867 5.631 116.567 933 3.288 6.443 118.6 6.443 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9	0.5 0.8 0.3 0.6 1.1 0.9 1.8 -0.3 -1.0 0.4 -0.1 -1.6 0.0 -0.2 -0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	0.2 0.2 1.2 1.1 0.3 1.0 2.2 0.4 0.6 1.0 0.6 1.0 0.6 0.3 0.0 1.1 0.4 2.3 Weekly 1.8 0.1 0.4 3.3 3.3 3.2 2.1,6	1 0 -2 -1 -3 -1 -3 -1 -3 -1 -3 -2 -2 Monthly 2 1 -2 -2 -2 -1	-6 -2 -5 -4 -1 -1 -6 -9 -4 -5 -6 -9 -1 -1 -2 -1 -1 -2 1 YTD -4 -5 -1 -7 -8 -4 -0 -1 -1 -2 -2 -5 -5 -4 -4 -1 -1 -2 -5 -5 -4 -4 -1 -1 -1 -2 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5
Integ         1.0         2.0         4.4         2.0         1.0           SG         6.0         0.1         3.5         7           Discreto         0.1         0.1         3.5         7           Discreto         0.1         0.1         0.1         0.1         0.1         0.1           Discreto         0.0         0.2         2.1         1.0         0           BIS         20.0         0.2         2.4         4.0           Risco         20.14         0.0         0.0         1.2         0.0           Discreto         0.0         0.0         0.0         0.0         0.0         0.0           Risco         20.1         0.0         0.0         0.0         0.0         0.0           Risco         0.0         0.0         0.0         0.0         0.0         0.0           Risco         0.0         0.0         0.0         0.0         0.0         0.0         0.0           Risco         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0	Nikké Fischion S Fisch	21.368 7.193 3.406 9.624 12.323 5.245 22.677 813 90.974 84.634 47.867 5.631 2.321 2.291 116.567 933 3.288 6.443 148.9 113.6 6.443 1995 6.3 265.0 109.5 62.9 13.6	0.5 0.8 0.3 0.6 1.1 1.9 0.9 1.8 0.3 1.0 0.4 0.4 0.1 0.4 0.4 0.1 0.5 0.5 0.9 0.5 0.9 0.5 0.9 0.5 0.9 0.5 0.9 0.5 0.0 1.0 0.0 1.0 0.0 1.0 0.4 0.0 0.4 0.0 0.4 0.0 0.4 0.0 0.4 0.0 0.4 0.4	0.2 0.2 1.1,2 1.1 1.1 0.3 1.0 -2.2 0.4 -0.9 0.6 -1.0 -0.6 -0.3 -0.9 -0.3 -0.9 -1.1 0.4 -2.3 Weekly 1.8 0.1 -0.5 -1.3 3.3 3.2 -1.6 -2.8	1 -2 -1 -3 -3 -1 -3 -3 -1 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-6 -2 -5 -4 -1 -1 -1 -1 -1 -2 -6 -9 -4 -5 -6 9 -1 -1 -2 -1 -7 -8 4 -1 -7 -8 -4 -1 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2
University         Univers	Nokei F152-100 F152-100 IBX IBX IBX IBX IBX IBX IBX IBX	21.368 7.193 3.406 9.624 12.323 5.245 22.677 813 90.974 84.634 77.8631 2.322 2.291 116.567 933 3.288 6.443 116.647 73.3 3.288 6.443 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9	0.5 0.8 0.3 0.6 1.1 0.9 1.8 0.3 1.0 0.9 1.0 0.3 1.0 0.4 0.1 0.5 0.5 0.5 0.5 0.5 0.9 0.9 0.7 0.0 8 0.8 0.9 0.9 0.1 0.1 0.0 0.3 0.6 0.3 0.6 0.9 0.3 0.6 0.9 0.9 0.9 0.9 0.3 0.6 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9 0.9	0.2 0.2 1.2 1.1 0.3 1.0 -2.2 0.4 -0.9 0.6 -1.0 -0.6 -1.0 -0.6 -1.0 -0.3 -0.9 -1.1 0.4 -2.3 Weekly 1.8 0.1 -0.4 -2.3 1.3 3.3 2.2 -1.6 -2.8 -2.9 0.5 -0.6	1 0 -2 -1 2 1 -3 -3 -1 -3 -1 -3 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-6 -2 -5 -4 -1 -1 -1 -2 -4 -4 -1 -1 -2 -1 -1 -7 -7 -8 -4 -0 -1 -1 -7 -7 -8 -4 -1 -1 -2 -1 -1 -2 -5 -5 -5 -4 -4 -1 -1 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5
HSBC         700.9         2.2         2.6         4.8         9           HSBC         277.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0 </td <td>Nikki FISE 100 EXEXTORS 0 EXEXTORS 0 E</td> <td>21.368 7.193 3.406 9.624 12.323 5.245 22.677 813 90.974 84.637 7.5631 2.322 2.291 116.567 933 3.288 6.443 116.567 933 3.288 6.443 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 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Barchen         211.8         0.4         0.2         12         4           Logs particity and barder         61.9         0.5         0.2         0.5         0.2         0.5         0.2         0.5         0.2         0.5         0.2         0.5         0.2         0.5         0.2         0.5         0.2         0.5         0.2         0.5         0.2         0.5         0.2         0.5         0.2         0.5         0.2         0.5         0.2         0.5         0.2         0.5         0.2         0.5         0.2         0.5         0.2         0.5         0.2         0.5         0.4         0.4         0.5         0.4         0.4         0.5         0.4         0.4         0.4         0.5         0.4         0.4         0.5         0.4         0.4         0.5         0.4         0.4         0.5         0.4         0.4         0.5         0.4         0.4         0.5         0.5         0.4         0.4         0.5         0.4         0.4         0.5         0.4         0.4         0.5         0.4         0.4         0.5         0.4         0.4         0.5         0.5         0.6         0.4         0.5         0.4         0.4         0.5<	Nobel PSC-100. PSC-100. PSC-1	21.368 7.193 3.406 9.624 12.323 5.245 22.677 813 90.974 84.637 7.5631 2.322 2.291 116.567 933 3.288 6.443 116.567 933 3.288 6.443 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 118.9 11	0.5 0.8 0.3 0.6 1.1 0.9 1.8 0.9 1.8 0.9 1.0 0.4 0.1 1.0 0.0 0.4 0.5 0.5 0.9 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	0.2 0.2 1.1 1.1 0.3 1.0 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0	1 0 2 1 3 3 1 1 3 1 1 3 1 3 1 2 2 2 1 2 2 1 2 2 2 4 4 2 2 4 2 2 4 1 5 5 2 5 2 5 1	-6 -2 -5 -4 -1 -1 -1 -2 -1 -2 -1 -1 -2 -1 -1 -2 -1 -1 -2 -1 -1 -2 -1 -1 -2 -1 -1 -2 -1 -1 -2 -2 -2 -2 -3 -4 -1 -1 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3
Large Specific banks         B19         0.0         2.5         5.8         3           Service Service Service Service         5.8         6.1         2.2         4         4           Service Service Service         3.3         2.5         5.8         1         2.5           Schades         1.7         0.3         2.5         9.8         1           Schades         1.0         2.8         1.8         1.8         1.8           Schades         1.0         2.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8         1.8	Nokei F152:100 F152:100 EXX EXX EXX EXX EXX EXX EXX E	21.368 7.193 3.406 9.624 12.323 5.245 22.677 813 90.974 84.634 47.867 5.631 2.291 116.567 933 3.228 6.443 1.6567 933 1.6vel 148.9 113.6 13.3 1.9 5.6.3 2.65.0 109.5 62.9 113.6 13.0 13.6 13.0 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6	0.5 0.8 0.3 0.6 1.1 1.0 0.9 1.8 0.3 1.0 0.4 0.1 0.4 0.1 0.4 0.0 0.4 0.5 0.5 0.9 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	0.2 0.2 1.2 1.1 1.3 0.3 0.4 0.4 0.4 0.4 0.4 0.4 0.6 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	1 0 2 1 1 3 3 1 1 3 3 4 2 2 2 1 3 3 2 2 1 3 3 2 2 1 3 2 2 1 2 2 2 1 3 3 2 2 2 1 3 3 2 2 2 1 3 3 3 2 2 1 1 3 3 3 3	-6 -2 -5 -4 -1 -1 -4 -1 -4 -5 -6 -9 -4 -5 -6 -9 -1 -1 -2 -1 -7 -7 -8 -4 -4 -5 -1 -1 -2 -1 -1 -2 -1 -1 -2 -4 -4 -1 -1 -4 -4 -1 -1 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4
BTVA         6.6         0.2         2.2         2.6         6           Medias Spanth Sampa         7.4         0.5         2.4         4         1           Cababark         3.9         0.1         2.2         2.6         6           Standad         1.7         0.5         2.4         4         1           Cababark         3.9         0.1         2.2         5.         2.5           Standad         1.7         0.1         2.2         5.         2.5           Borkin         2.0         0.3         0.3         0.4         4.5           Developid         Controll (Controll Controll Control Controll Control Controll Cont	Nokei F152100 F152100 HEXX HEXX HEXX HEXX ACAC ACAC ACAC HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HEXX HXX H	21.363 7.193 3.406 9.624 12.323 5.245 22.677 813 90.974 813 90.974 813 2.221 2.291 7.637 18.5 2.291 7.637 18.5 2.291 7.33 3.282 6.443 113.6 7.33 3.250 6.443 114.6 9.33 6.443 114.6 2.5 2.5 1.63 2.557 1.63 2.557 1.63 2.557 1.63 2.557 1.63 2.557 1.63 2.557 1.63 2.557 1.63 2.557 1.63 2.557 1.63 2.557 1.63 2.557 1.63 2.557 1.63 2.557 1.63 2.557 1.63 2.557 1.65 2.57 1.65 2.57 1.65 2.57 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.5777 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.577 2.5777 2.5777 2.5777 2.5777 2.5777 2.5777 2.5777 2.57777 2.57777 2.57777 2.577777 2.57777777777	0.5 0.8 0.3 0.6 0.3 0.6 1.1 0.9 1.8 0.3 0.1 0.1 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.5 0.5 0.9 0.5 0.9 0.5 0.9 0.5 0.9 0.0 1.0 0.5 0.7 1.0 0.7 0.7 1.0 0.2 0.7 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	0.2 0.2 1.2 1.1 1.1 0.3 0.3 0.2 2.2 0.4 0.9 0.6 0.4 0.0 0.6 0.3 0.9 0.6 0.4 0.4 0.4 0.4 0.5 1.3 3.3 3.2 0.4 0.5 1.3 3.3 2.2 0.4 0.4 0.4 0.4 0.5 0.5 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	1 0 2 1 1 3 3 1 1 3 3 3 4 4 2 2 1 3 2 2 1 3 2 2 1 2 2 1 2 2 1 2 2 1 3 3 3 2 2 2 1 3 3 3 2 2 2 1 3 3 3 2 3 3 3 3	-6 -2 -5 -4 -1 -1 -1 -1 -1 -2 -4 -5 -6 -9 -9 -1 -1 -2 -1 -1 -2 -1 -1 -2 -1 -1 -2 -1 -1 -2 -3 -4 -4 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1
Canadamini (1)         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0         3.0	Nokid FISE 100 EXX EXX EXX EXX EXX EXX EXX E	21.568 7,193 3,006 9,024 12,233 5,245 5,245 5,245 5,245 5,245 5,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,245 12,2	0.5 0.8 0.3 0.6 0.3 0.6 0.1 1 0.9 0.1 1.0 0.4 0.4 0.1 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	0.2 0.2 1.2 1.1 1.3 1.0 3.1 0.2 2.2 0.4 0.6 0.5 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	1 0 -2 -1 -1 -2 -2 -1 -3 -3 -1 -1 -3 -4 -4 -4 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-6 -2 -3 -4 -1 -1 -1 -1 -1 -1 -2 -1 -1 -2 -1 -1 -2 -1 -1 -2 -1 -1 -2 -1 -1 -2 -1 -1 -2 -2 -3 -3 -8 -5 -3 -4 -4 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1
Stabds         1.7         0.3         2.5         9         1           Berniaria         5.0         3.0         2.5         9         1           Berniaria         5.0         3.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0<	Nobel First Tool (Constraint) III CX IIII CX CAC CAC CAC CAC CAC IIII CX IIIII CAC IIIII CAC IIIIII CAC IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	21.368 7,193 3.406 9.624 9.624 9.624 9.624 9.624 9.62 9.62 9.62 9.62 9 9.6 9 9.6 9 9.6 9 9 9 9 9 9 9 9 9 9 9	0.5 0.8 0.3 0.6 0.3 0.6 0.1 1 0.9 0.1 1.0 0.4 0.4 0.1 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	0.2 0.2 1.2 0.2 1.1 0.3 0.4 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1 0 -2 -1 -3 -3 -3 -3 -3 -1 -3 -3 -1 -3 -4 -4 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -3 -3 -1 -3 -3 -1 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3 -3	-6 -2 -3 -4 -1 -1 -1 -1 -1 -1 -5 -6 -6 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7
Barkis         3.2         3.3         9.3         9.4           Correctal (1; 64 0) variable         Variable         Variable         Variable         Variable           Developed         1.00         Variable         Variable         Variable         Variable         Variable           Developed         1.00         0.01         0.02         0.2         0.2         0.01           DEV         0.05 0.07         0.02         0.2         0.2         0.01           DEV         0.05 0.07         0.02         0.2         0.2         0.01           DEV         0.05 0.07         0.03         0.02         0.2         0.2         0.02           DEV         0.05 0.07         0.06         0.4         0.09         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01         0.01	Nobel Pics-100. Pics-100.	21.368 (7.193) 7.193 (7.193) 9.024 (7.193) 9.024 (7.193) 9.024 (7.193) 9.024 (7.193) 9.027 (7.193) 9.0974 (7.193) 9.0974 (7.193) 9.0974 (7.193) 9.0974 (7.193) 9.0974 (7.193) 9.0974 (7.193) 9.095 (7.194) 9.095 (7.194) 9.095 (7.194) 9.095 (7.194) 9.095 (7.194) 9.095 (7.194) 9.005 (7.	0.5 0.8 0.8 0.8 0.6 1.1 0.9 0.6 1.1 0.9 0.1 1.8 0.3 0.4 0.7 0.7 0.7 0.5 0.9 0.5 0.9 0.5 0.9 0.5 0.9 0.5 0.9 0.5 0.5 0.9 0.0 1.0 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0	0.2 0.2 1.2 0.2 1.1 0.3 0.6 0.6 0.6 0.6 0.0 0.0 0.6 0.0 0.0 0.0	1 0 -2 -1 -3 -3 -3 -3 -3 -3 -3 -1 -3 -4 -4 -4 -1 -3 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-6; -2; -3; -1; -1; -1; -1; -1; -1; -1; -1; -1; -1
Developed         Iver         Day         Vitroly         Vitro         Vitro	Nokis Prisz 1000 Prisz	21.368 (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193) (7.193)	0.5 0.8 0.8 0.3 0.6 0.5 1.1 0.9 1.8 0.3 0.1 1.1 0.1 1.8 0.0 0.1 0.1 0.1 0.1 0.1 0.2 0.5 0.5 0.9 0.0 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	0.2 0.2 1.2 0.2 1.1 0.3 0.4 0.4 0.9 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	1 0 -2 1 2 1 3 1 -3 -3 -3 -3 -3 -3 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-6; -2; -5; -4; -1; -4; -4; -4; -4; -4; -4; -4; -4; -4; -4
GRPLSD         1.38         0.5         0.4         0.90         2           USD PY         106.07         0.0         0.2         2.0         0.0           DXY         90.00         0.4         0.4         0.4         0.4         0.4           DXY         90.00         0.4         0.4         0.4         0.5         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0	Nobel Pict-100. The Constant IECX. IECX. IECX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. ACX. AC	21.368 7.193 3.069 5.2677 813 5.2457 813 5.2457 813 5.2457 813 5.2457 813 5.2457 813 5.2457 813 7.2457 813 7.2457 813 8.2457 933 3.268 933 3.268 933 3.268 933 3.2689 933 3.2689 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2291 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.2391 115.57 8.57 8.57 8.57 8.57 8.57 8.57 8.57	0.5 0.8 0.8 0.8 0.6 1.1 0.9 0.1.8 0.3 0.6 1.0 0.1 0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.2 1.2 0.2 1.1 0.3 0.4 0.4 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	1 0 -2 1 2 1 3 1 -3 -3 -3 -3 -3 -3 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-6; -2; -5; -4; -1; -4; -4; -4; -4; -4; -4; -4; -4; -4; -4
DXY         90.00         0.4         0.4.4         0.5.6         -2           Consign         Daty         Model         Model <td>Nove Testino and a series of testino and a series of</td> <td>21.368 7.193 3.069 5.2677 813 5.2457 813 5.2457 813 5.2457 813 5.2457 813 5.2457 813 5.2457 813 5.2457 813 84.634 933 3.268 6.443 1.1656 933 3.2685 6.443 1.1656 6.453 1.1656 6.259 1.16 6.5 6.7 7.4 4.507 6.5 6.5 6.5 6.5 6.5 7 7.4 5.5 6.5 6.5 7 7.4 5.5 5.5 6.5 6.5 7 7.4 5.5 5.5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td> <td>0.5 0.8 0.8 0.8 0.6 1.1 0.9 1.8 0.3 0.6 1.0 0.9 0.1 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0</td> <td>0.2 0.2 1.2 0.2 1.1 0.3 0.4 0.4 0.6 0.5 0.4 0.6 0.5 0.9 0.4 0.4 0.6 0.5 0.9 0.4 0.4 0.4 0.4 0.5 0.5 0.4 0.4 0.4 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5</td> <td>1 0 -2 1 3 3 1 1 -3 -3 -1 -3 -3 -1 -3 -3 -4 -2 2 2 2 2 2 1 -2 -2 -2 2 2 4 4 -2 -2 -2 -2 -3 -3 -5 5 -1 -1 -3 -4 -4 -3 -2 -2 -2 -2 -2 -2 -3 -3 -3 -1 -3 -3 -1 -3 -3 -1 -3 -3 -1 -3 -3 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2</td> <td>-6 -2 -3 -4 -1 -1 -1 -1 -6 -9 -4 -5 -6 -6 -9 -4 -5 -6 -7 -7 -7 -7 -8 -4 -4 -1 -7 -7 -8 -4 -4 -1 -2 -1 -1 -2 -2 -5 -4 -4 -1 -4 -4 -1 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4</td>	Nove Testino and a series of testino and a series of	21.368 7.193 3.069 5.2677 813 5.2457 813 5.2457 813 5.2457 813 5.2457 813 5.2457 813 5.2457 813 5.2457 813 84.634 933 3.268 6.443 1.1656 933 3.2685 6.443 1.1656 6.453 1.1656 6.259 1.16 6.5 6.7 7.4 4.507 6.5 6.5 6.5 6.5 6.5 7 7.4 5.5 6.5 6.5 7 7.4 5.5 5.5 6.5 6.5 7 7.4 5.5 5.5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	0.5 0.8 0.8 0.8 0.6 1.1 0.9 1.8 0.3 0.6 1.0 0.9 0.1 0.0 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.2 1.2 0.2 1.1 0.3 0.4 0.4 0.6 0.5 0.4 0.6 0.5 0.9 0.4 0.4 0.6 0.5 0.9 0.4 0.4 0.4 0.4 0.5 0.5 0.4 0.4 0.4 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1 0 -2 1 3 3 1 1 -3 -3 -1 -3 -3 -1 -3 -3 -4 -2 2 2 2 2 2 1 -2 -2 -2 2 2 4 4 -2 -2 -2 -2 -3 -3 -5 5 -1 -1 -3 -4 -4 -3 -2 -2 -2 -2 -2 -2 -3 -3 -3 -1 -3 -3 -1 -3 -3 -1 -3 -3 -1 -3 -3 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	-6 -2 -3 -4 -1 -1 -1 -1 -6 -9 -4 -5 -6 -6 -9 -4 -5 -6 -7 -7 -7 -7 -8 -4 -4 -1 -7 -7 -8 -4 -4 -1 -2 -1 -1 -2 -2 -5 -4 -4 -1 -4 -4 -1 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4
USDARS Supported         20.41         0.0         -1.3         -4.2         -11           USDARS (Supported)         2.68         0.6         -0.4         0.90         0.00           USDARS (Supported)         6.65         6.65         6.65         -0.8         -0.1         -0.2         0.2           USDARS (Supported)         6.65         6.65         -0.8         -0.4         -0.2         0.2         0.2         0.2         0.3         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8         -0.8<	Nakid Nakid Pist-100 / Pist-100 /	21.368 7.1930 7.1930 7.1930 7.1930 7.1930 7.1930 7.1930 7.1930 7.1930 7.1930 7.1930 7.1930 7.224 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2247 7.2477 7.2477 7.2477 7.2477 7.2477 7.24777 7.247777 7.247777777777	0.5 0.8 0.8 0.3 0.6 1.1 0.9 0.9 1.8 0.9 0.9 1.8 0.3 1.0 0.4 0.1 0.4 0.1 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	0.2 0.2 1.2 0.2 1.1 0.3 0.4 0.4 0.6 0.5 0.4 0.6 0.5 0.5 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	1 0 2 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 2 2 2 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 3 1 3 1 3 1 3 1 3 1 3 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 3 1 3 1 3 1 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 3 2 2 2 2	6 -2 -2 -3 -4 -1 -1 -1 -4 -4 -5 -6 -6 -9 -4 -5 -6 -9 -1 -1 -2 -1 -1 -2 -1 -1 -2 -1 -1 -2 -1 -1 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2
USD BR: floating         1.2.6         0.6         0.4         0.9         0           USD LP: Chell         60.65         0.6         1.9         1.2         0           USD LP: Chell         2075         0.3         0.1         1.6         2.4           USD LP: Chell         2075         0.3         0.1         1.6         2.4           USD NP: Membra         2.46         0.1         0.1         1.6         1.4           USD NP: Membra         3.46         0.3         0.1         1.1         1           USD NP: Membra         5.70.5         0.4         0.4         0.3         1         1           USD NP: Membra         5.70.5         0.4         0.4         0.3         1         1           USD NP: Membra         5.70.5         0.4         0.4         0.3         1         1           USD NP: Membra         5.70.5         0.4         0.4         0.3         1.1         1         0.0         0.4         0.4         0.3         1.1         1         0.0         0.4         0.4         0.3         1.1         1         0.1         0.0         0.4         0.4         0.0         1.4         4         0.1 <td>Nokis Piscinos Piscio</td> <td>21.1680 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 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        -7         7           -7         7           -8         -5           -6         -1           -2         -1           -3         -1           -2         -1           -3         -1           -4         -1           -5         -1           -6         -1           -7         -1           -8         -1<!--</td--></td>	Nokis Piscinos Piscio	21.1680 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 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    -1           -1         -2           -1         -3           -3         -3           -4         -4           -5         -5           -6         -1           -7         7           -7         7           -8         -5           -6         -1           -2         -1           -3         -1           -2         -1           -3         -1           -4         -1           -5         -1           -6         -1           -7         -1           -8         -1 </td
USDCOP (Gasemalia)         2875         0.3         0.1         1.6         2           USDAR (March)         1.70         0.1         0.3         0.5         4           USDAR (March)         1.70         0.1         0.3         0.3         0.1         1.6           USDAR (March)         1.72         0.1         0.3         0.1         1.6         1.0           USDAR (March)         1.72         0.1         0.3         0.1         1.0         1.0           USDAR (March)         1.72         0.1         0.7         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0	Nokis Nokis Solution	21.368 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.100	0.5 0.8 0.8 0.8 0.6 0.7 0.9 0.9 0.9 0.4 0.7 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	0.2 0.2 1.2 0.2 1.1 0.3 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	1 1 0 - 2 1 - 1 1 1 1 - 1 - 1 - 1 - 1 - 1	6 -2 -3 -4 -1 -1 -4 -5 -5 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7
USDPRVBerui         3.26         0.1         0.2         0.3         1         1.0         1         1.0         1         1.0         1.1         1.0         1.1         1.0         1.1         1.0         1.1         1.0         1.1         1.0         1.1         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0<	Nokis Nokis Selection Sele	21.368 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.100	0.5 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.9 0.9 0.9 0.9 0.4 0.7 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	0.2 0.2 1.2 0.2 1.1 0.3 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	1 1 0 2 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	6 -2 -3 -4 -1 -1 -4 -5 -5 -6 -9 -1 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2
USDR14/bished         3.41         -0.7         0.0         -1.7         1           USDR18/bished         57.0         -0.4         -0.3         -0.1         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2         -0.2	Nobed Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color Post-Color	21.1680 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 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USDTPT (clame)         3.02         0.66         0.4         1.4.         1           USDTPT (clame)         6.34         0.3         0.80         2.0         0.08         2.0         0.08         2.0         0.08         2.0         0.08         2.0         0.08         2.0         0.08         2.0         0.08         2.0         0.08         2.0         0.08         2.0         0.08         2.0         0.08         2.0         0.08         2.0         0.08         2.0         0.08         2.0         0.08         2.0         0.08         2.0         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08         0.08	Nakis       Nakis       TSS 100       TSS 100 </td <td>21.1568 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 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-1 -3 -1 -4 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	6 -2 -3 -4 -1 -1 -4 -4 -4 -4 -5 -6 -6 -9 -7 -7 -9 -7 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -1 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2
USD/BR doubit         65.15         0.4         0.0         1.4.         3           USD/BR doubit         1.81.6         0.4         0.0         1.4.         3           LSD/BR doubit         1.81.6         0.4         0.0         1.4.         3           LSD/BR doubit         1.81.6         0.4         0.0         1.6.         7           ADXY         1.11.1         0.3         0.1         40.6         7         6           Breft         63.8         0.8         90.9         5         4           VTX         60.0         1.51         0.4         4         6           Gold commotity         1.20         0.5         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0         0.0         5.0 </td <td>Nokis Pisci nos of the series of the series</td> <td>21.368 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 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ADX*         111.1         0.3         0.1         0.6         1           Connected colspan="2">Connected colspan="2">Connected colspan="2">Connected colspan="2"         1         0.0         0.0         5         4           Breet         0.0         0.1         0.0         5         0         6         1.0         0.0         5         0         Coper         100         1.1         0.9         5         0         Coper         100         1.8         1.4         4         6         God         Coper         100         1.5         0.1         4         6         God         Coper         100         1.4         2         0.5         0         0.5         0         0.5         0         0.5         0         0.5         0         0.5         0         0.5         0.5         0.5         1.4         4         4         6         6         6.5         6.5         1.5         1.4         4         4         6         6         6.5         5.5         1.4         3         4         3         5         5         5         6.5         5         1.5         1.4         3         4         3         5         5         5	Noke Solution Solutio	21.368 27.109 27.109 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.00 27.	0.5 0.8 0.8 0.3 0.6 1.1 0.8 0.6 1.0 0.4 0.4 0.1 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	0.2 0.2 1.2 0.2 1.1 0.3 0.5 0.5 0.5 0.4 0.5 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1 1 0 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	-6 -2 -3 -3 -4 -4 -4 -4 -4 -4 -5 -5 -5 -5 -5 -5 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7
Centre office ()         Veickly Menthly V1D           Brent         0.10         0.41         0.03         5.4           Colspan="2">Colspan="2">Colspan="2">Colspan="2">Colspan="2"           Colspan="2">Display="2">Display="2">Colspan="2"         -4           Colspan="2">Display="2">Display="2">Colspan="2"         -4           Colspan="2">Display="2">Display="2">Colspan="2">Colspan="2"         -4           Colspan="2">Display="2">Display="2"         -5         -4           SP Systemmothy         -120         -0.5         -4           SP Display="2">Set Systemmothy         -120         -1.2         -1.2         -0         -5           SP Display="2">Set Display="2">Colspan="2"         -5         -6         -5         -6         -6           SP Display="2">Set Display="2"         -5.7         -6         -5         -6         -6           SP Display="2">Set Display="2"         -5.7         -6         -5         -6         -6           SP Display="2">Set Display="2"         -5.7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7	Nobie Post 100 PSS	21.1368 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.10917.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.1091 7.	0.5 0.8 0.8 0.8 0.6 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	0.2 0.2 1.2 0.2 1.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	1 1 0 2 1 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 2 2 2 2 2 2 2 2 2 2 2 2 2	6 -2 -3 -3 -4 -4 -4 -4 -4 -4 -5 -5 -5 -5 -5 -5 -5 -5 -5 -5 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7
Binet         61,8         0.8         0.0         5         4           WTx         60         1.1         0.9         5         0           Coper         306         1.8         1.4         4         6           Gold pot commonly         1.2         0.3         0.2         8         0.4         4           SEP beta Spot         4.9         3.5         0.7         4         3         35           SEP beta Spot         547         2.3         0.7         4         3         35           SEP beta Spot         547         3.4         3         3         4         3         35           VM broat Spot Spot         1.6         -1.2         1.3         7         7         1.5         1.5         7         7	Nakis Nakis Nakis Nakis PS2-100 PS2-10	21.1680 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.10910 7.1091	0.5 0.8 0.8 0.3 0.6 1.0 1.0 0.4 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.2 0.5 0.5 0.9 0.0 0.2 0.5 0.5 0.9 0.0 0.2 0.5 0.1 0.1 0.2 0.5 0.5 0.9 0.0 0.2 0.5 0.0 0.0 0.2 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.2 0.2 1.2 1.1 1.1 1.1 2.2 0.4 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1 0 2 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 3 2 2 2 2 2 4 4 2 2 2 4 2 2 4 2 2 4 2 2 4 2 2 4 2 2 4 2 2 4 4 1 3 3 2 2 2 2 4 4 4 1 3 3 2 2 2 4 4 4 1 3 3 2 2 2 4 4 4 1 3 3 2 2 2 4 4 4 1 3 3 2 2 2 4 4 4 1 3 3 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4	6 -2 -3 -3 -4 -4 -4 -4 -6 -9 -9 -4 -4 -7 -7 -7 -8 -4 -6 -9 -1 -1 -2 -1 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7
Copper         306         -1.8         -1.4         -4         -6           Solid procommodial *         1320         0.5         0.2         0         0           Solid procommodial *         1320         0.5         0.2         0         0           Solid procommodial *         437         2.3         0.2         4         3           Solid hold resident         376         1.5         1.4         3         4           Solid hold resident         306         1.2         1.3         7         7	Nobid Nobid TSC 100 CON TSC 10	21.1568 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.10	0.5 0.8 0.8 0.8 0.8 0.5 0.5 0.5 0.5 0.9 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	0.2 0.2 1.2 1.2 1.3 1.0 1.0 1.0 2.2 0.4 0.4 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	1 1 0 2 1 1 1 2 2 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 3 1 1 1 1 3 2 2 2 2	6 -2 -3 -3 -4 -4 -4 -4 -5 -5 -6 -9 -4 -4 -5 -5 -6 -9 -4 -4 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7
S&P Spect commodity         442         -1.5         0.1         -1         0           S&P Brect Spect *         547         -2.3         0.7         -4         -3           S&P Metals Spot *         376         -1.5         -1.4         -3         -4           S&P Antipolitural *         306         -1.2         -1.3         7         -7           *With one day delay	Naked Naked Test Tool (Constraint) IEXX ACA ACA ACA ACA ACA ACA ACA ACA ACA A	21.168 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7	0.5 0.8 0.8 0.8 0.6 1.0 1.0 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	0.2 0.2 1.2 0.2 1.2 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	1 1 0 2 1 1 2 2 1 1 3 1 1 1 3 3 1 1 1 3 3 1 1 1 3 3 1 1 1 3 3 1 1 1 3 3 1 1 1 3 3 1 1 1 3 3 1 1 1 1 3 3 1 1 1 1 3 3 1 1 1 1 2 2 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6
S&P         Metals Spot         376         -1.5         -1.4         -3         -4           S&P         Agricultural*         306         -1.2         -1.3         7         7           *         With one day delay	Nobed Post Const Post Const	21.1368 21.030 21.091 21.091 22.031 22.031 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.237 22.23	0.5 0.8 0.8 0.3 0.8 0.3 0.1 1 1.9 0.1 1.8 0.3 0.1 1.8 0.3 0.1 0.1 0.1 0.1 0.2 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	0.2 0.2 1.2 0.2 1.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	1 1 0 0 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1	6 - 2 - 3 - 4 - 1 - 1 - 1 - 2 - 2
* With one day delay	Nobid Nobid TSC 100 C 10	21.1568 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.109 7.10	0.5 0.8 0.8 0.3 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	0.2 0.2 1.2 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 2 3 4 4 4 4 4 4 4 4 4 5 5 6 9 9 4 5 6 9 9 4 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1
Source: Bloomberg, Datastream and Haver	Nakad Nakad TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TSC2100 TS	21.1568 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.1090 7.10900 7.10900 7.10900 7.10900 7.10900 7.1090000 7.109000000000	0.5 0.8 0.8 0.3 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.1 1 0.1 0.1 0.1 0.1 0.2 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	0.2 0.2 1.2 1.2 1.3 1.0 0.4 0.4 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	1 1 0 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	623841141169945901121100179338544003061121184 YT0 22622001111122321 YT40600334
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## BBVA Research

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Debt markets	(10Y,%,ch	anges in t	ip)		
US (2-yr)	2.11	0.6	-3.1 1.2	14	90 41
GER (2-yr)	-0.56	-1.0	-2.0	5	21
Germany France	0.75	-1.4 -1.1 0.5	-1.9 -3.3	21 17	40 18
Spain Italy	1.46 2.01	2.1	-1.7 -3.6	-10 -2	2 15
Portugal Greece	2.07 4.10	4.1 28.1	5.5 42.3	0 39	-205 -279
Japan (2-yr) Japan	-0.15 0.07	-0.2 -2.0	-2.0 -2.0	-3 0	4 0
Emerging Markets Brazil	level 9.91	Daily 5.3	Weekly 11.3	Monthly -7	Year -150
Chile Colombia	4.56 6.54	0.0 -0.1	-0.3 17.8	2 19	24 -55
Mexico Peru	7.68 4.46	4.2 2.5	9.4 8.9	12 -23	4 -201
Poland Russia	3.59 7.23	0.5	0.9 -4.3	26 -33	-12 -122
T urkey India	11.72 7.49	11.0 2.1	32.0 -7.2	27 23	72
Indonesia Country ris	6.37 k (bp, chang	1.0 es in bp)	9.5	13	-147
Developed Markets 10-yr sovereign spread vs Germany	level	Daily	Weekly	Monthly	Year
France	24	0.3	-1.4	-3	-23
Italy Portugal	127 132	3.5 5.5	-1.7 7.4	-23 3	-26 -223
Spain 2-yr sovereign spread vs Germany	71	1.9	0.2	-30	-38
France Italy	14 24	0.2 -0.2	0.1	-8	4 -37
Portugal Spain	48 36	0.2	-17.3 15.9	-4 13	-52 -12
Emerging Markets	level	Daily	Weekly	Monthly	Year
5-yr sovereign CDS * Brazil	165	13.5	20	20	-107
Chile Colombia	49 101	3.5 6.6	7	4 8	-33 -62
Mexico Peru	109 77	8.1 6.6	13 11	13	-47 -31
Poland Russia	51 113	1.4	3	5 -2	-25
Turkey China	174 64	8.4 5.4	12 10	11 21	-98 -52
Enna India Indonesia	64 72 91	5.4 1.0 6.0	10 5 10	3	-52 -55 -65
Ris	91 k indicators	1			
Volatilty indicators (%) VIX	level 30	Daily -9.4	Weekly 75	Monthly 209	Year 18
VSTOXX EM EFT volatility Index	31	-2.6 -12.0	78	166	15
Dollar/euro volatility EM FX volatility index	9	-1.1	22	56 23	-10
Credit enroud (RAA) (hms)	161	-2.9	3	-9	-66
US bonds volatility index Inflation expectations (%)	68 Ievel	9.4 Daily	12 Weekly	38 Monthly	-11 Year
US Inflation expectations (5Y5Y) EZ Inflation expectations (5Y5Y)	2.45 1.75		5 0	11 2	-9 -5
Banking 5 y CDS (bps) * US	level 49	Daily 2.0	Weekly 7	Monthly 7	Year -23
EZ UK	49 45 44	4.6 2.5	8 5	6	-23 -63 -46
Large Spanish	42	5.8	10	6	-75
Medium Spanish Corporate Sy CDS (bps) *	64 level	0.3 Daily	2 Weekly	-6 Monthly	-87 Year
US Non-financial EZ Non-financial	153	2.0 4.6	7	7	-23
UK Non-financial Interbank mar	97 koto (%k	0.5	2	7	-28
	level	Daily	Weekly	Monthly	Year
EONIA Index Euribor 3 m	-0.36 -0.33	0.00	0.0	0.0	0.0
Euribor 12m Libor 3m	-0.19 1.80	0.00	0.0	0.0	-0.1 0.8
Libor 12m	2.29	0.00	0.0	0.1	0.6
	k markets (	ຄ			
Main indices	level	Daily	Weekly		
Main indices S&P500	2,603	Daily 0.9	Weekly -5.8	Monthly -5	Year 15
S&P500 Dow Jones Nikkel	24,040 21,383	0.9 0.8 -2.3	-5.8 -5.8 -8.1	-5 -5 -10	21 9
S&P500 Dow Jones Nikkel FTSE 100 EuroStoxx 50	24,040 21,383 7,123 3,344	0.9 0.8 -2.3 -0.7 -1.0	-5.8 -5.8 -8.1 -4.3 -5.1	-5 -5 -10 -8 -7	21 9 -1 1
S&F500 Dow Jones Nikkei FTSE 100 EuroStoxx 50 IBEX DAX	24,040 21,383 7,123 3,344 9,664 12,174	0.9 0.8 -2.3 -0.7 -1.0 -0.9 -0.7	-5.8 -5.8 -8.1 -4.3 -5.1 -5.4 -5.4 -4.8	-5 -5 -10 -8 -7 -7 -7 -7 -8	21 9 -1 1 2 5
S&P500 Dow Jones Nikkel FTSE 100 EuroStoxx 50 IBEX	24,040 21,383 7,123 3,344 9,664 12,174 5,108	0.9 0.8 -2.3 -0.7 -1.0 -0.9 -0.7 -0.8	-5.8 -5.8 -8.1 -4.3 -5.1 -5.4 -4.8 -4.8 -4.0	-5 -5 -10 -8 -7 -7 -7	21 9 -1 1 2
S&P500 Dow Jones Nikod FTSE 100 EuroStoxx 50 IBEX DAX CAC CAC MIB ASE Aftens	24,040 21,383 7,123 3,344 9,664 12,174 5,108 22,263 829	0.9 0.8 -2.3 -0.7 -1.0 -0.9 -0.7 -0.8 -0.9 -0.9 -1.5	-5.8 -5.8 -8.1 -4.3 -5.1 -5.4 -4.8 -4.8 -4.8 -4.0 -5.3	-5 -10 -8 -7 -7 -8 -7 -4 -1	21 9 -1 1 2 5 4 13 26
S&P500 Dow Jones Nikkd FTSE100 EuroStoxx 50 IBEX DAX CAC CAC ASE Athens MSG Latam* Tiborepa (faz))	24,040 21,383 7,123 3,344 9,664 12,174 5,108 22,263 829 88,661 81,606	0.9 0.8 -2.3 -0.7 -1.0 -0.9 -0.7 -0.8 -0.9 -1.5 -1.8 0.1	-5.8 -5.8 -8.1 -4.3 -5.1 -5.4 -4.8 -4.8 -4.0 -5.3 -4.9 -2.9	-5 -10 -8 -7 -7 -8 -7 -4 -1 1 4	21 9 -1 1 2 5 4 13 26 21 33
S&P500 Dow Jones Noke Dow Jones EuroStoxo 50 IEEX CAC DAX CAC DAX RB MB Bovespa Bran Bovespa Bran Mestel Mested Mestel Me	24,040 21,383 7,123 3,344 9,664 12,174 5,108 22,263 829 88,661 81,606 47,988 5,558	0.9 0.8 -2.3 -0.7 -1.0 -0.9 -0.7 -0.8 -0.9 -1.5 -1.8 0.1 0.3 -1.5	-5.8 -5.8 -8.1 -4.3 -5.1 -5.4 -4.8 -4.8 -4.0 -5.3 -4.9 -2.9 -4.8 -4.1	-5 -5 -10 -8 -7 -7 -8 -7 -8 -7 -4 -1 1 4 -2 -1	21 9 -1 2 5 4 13 26 21 33 3 3 10
SAP500     SAP500     Dow Jons     Noke     TF32100     F152100     B2X     DAX     CAC     CAC     MB     X52 Afters     MK0Llatam     boxepa Bita20     boxepa Bita20     Powera     Ketop     Padrat     Noce(Nass)	24,040 21,383 7,123 3,344 9,664 12,174 5,108 22,263 829 88,661 81,606 47,988 5,558 2,395 2,205	0.9 0.8 -2.3 -0.7 -1.0 -0.9 -0.7 -0.8 -0.9 -1.5 -1.8 0.1 0.3 -1.5 -0.5 -1.0	-5.8 -5.8 -8.1 -4.3 -5.1 -5.4 -4.8 -4.8 -4.8 -4.9 -2.9 -2.9 -4.8 -4.1 -4.5 -3.4	-5 -5 -10 -8 -7 -7 -8 -7 -4 -1 1 4 -2 -1 -5 -1	21 9 -1 1 2 5 4 13 26 21 33 3 10 20 -3
SAP500           Dowlans           Niket           F152100           Davidsons 50           Mills           Davidsons 50           Motol           Mosci 60           Mosci 60           Davidsons 50           Devidsons 50           Devidsons 50           Davidsons 50           Davidsons 50           Davidsons 50           Devidsons	24,040 21,383 7,123 3,344 9,664 12,174 5,108 22,263 88,661 81,606 47,988 2,395 2,205 113,595 922	0.9 0.8 -2.3 -0.7 -1.0 -0.9 -0.7 -0.8 -0.9 -1.5 -1.8 0.1 0.3 -1.5 -1.5 -1.5 -1.5 -1.0 -0.6 -0.2	-5.8 -5.8 -5.1 -5.1 -5.4 -4.8 -4.8 -4.8 -4.9 -2.9 -4.8 -4.1 -4.5 -3.4 -3.8 -6.3	-5 -5 -10 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -8 -7 -7 -7 -7 -8 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -7 -7 -8 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	21 9 -1 2 5 4 13 26 21 33 3 10 20 -3 49 32
SAP500           Dowlans           Naket           F152100           Excritences           DAV           CAC           MB           MSCI Latam*           Boorgang Bitch?           MSCI Latam*           Motol           MSCI Latam*           Motol           MSCI Concord           MSCI Concord           MSCI Concord           MSCI Concord           MSCI Concord           MSCI Concord           Maran dindonsiou	24,040 21,383 7,123 3,344 9,664 12,174 5,108 22,263 88,661 47,988 5,558 2,395 2,205 2,205 113,590	0.9 0.8 -2.3 -0.7 -1.0 -0.9 -0.7 -0.8 -0.9 -1.5 -1.8 0.1 0.3 -1.5 -0.5 -1.0 -0.6	-5.8 -5.8 -5.1 -5.1 -5.4 -4.8 -4.8 -4.8 -4.9 -2.9 -4.8 -4.1 -4.5 -3.4 -3.8	-5 -5 -10 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -7 -8 -7 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -7 -7 -7 -8 -8 -7 -7 -8 -8 -7 -7 -8 -8 -7 -7 -7 -8 -8 -7 -7 -8 -8 -7 -7 -8 -8 -7 -7 -8 -7 -7 -8 -8 -7 -7 -7 -8 -8 -7 -7 -8 -8 -7 -7 -8 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -7 -8 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -7 -7 -7 -8 -7 -7 -8 -7 -7 -8 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	21 9 -1 2 5 4 13 26 21 33 3 10 20 -3 49
S469500 S469500 S469500 S469500 S469500 S469500 S46950 S46950 S46950 S46950 S46950 S46950 S46950 S46950 S46950 S4695 S469 S469 S469 S469 S469 S469 S469 S469	24,040 21,383 7,123 3,344 9,664 12,174 5,108 22,263 88,661 81,606 47,988 5,558 2,395 2,205 113,590 922 3,130 6,506 Level	0.9 0.8 -2.3 -0.7 -1.0 -0.9 -0.7 -0.8 -0.9 -1.5 -1.8 0.1 0.3 -1.5 -0.5 -1.0 -0.6 -0.2 -4.1 -0.4 Daily	-5.8 -5.8 -6.1 -5.4 -4.3 -5.1 -5.4 -4.8 -4.0 -5.3 -4.9 -2.9 -2.9 -4.8 -4.1 -4.5 -3.4 -3.8 -6.3 -9.6	-5 -5 -10 -8 -7 -7 -7 -8 -7 -7 -4 -1 1 4 -2 -1 -5 -1 0 -4 -9	21 9 -1 1 2 5 4 13 26 21 33 3 10 20 -3 49 32 -1
SAP500           Dowl Jons           Noice           Noice           Noice           Noice           Noice           BCX           Exercises 50           IBIX           CAC           MB           MCLass@Roc20           MARC           MSCIME Report           Peland           MSCIME Report           MSCIME Accriminal           Sample Accriminal	24,040 21,383 7,123 3,344 9,664 12,174 5,108 22,263 82,9 88,661 81,606 47,988 2,395 2,205 113,590 922 3,130 6,506 <b>evel</b> 141,1 109,4	0.9 0.8 -2.3 -0.7 -1.0 -0.9 -0.7 -0.8 -0.9 -1.5 -1.8 0.1 0.3 -1.5 -0.5 -1.0 -0.5 -1.0 -0.5 -1.0 -0.2 -4.1 -0.4 Daily 0.8 -1.4	-5.8 -5.8 -5.1 -4.3 -5.1 -5.4 -4.8 -4.8 -4.8 -4.9 -2.9 -2.9 -4.9 -2.9 -4.1 -4.5 -3.4 -4.5 -3.8 -6.3 -9.6 -1.4 Wockly -5.7 -5.5	-5 -5 -10 -8 -7 -7 -8 -7 -4 -1 1 4 -2 -1 -5 -1 0 -4 -9 2	21 9 -1 1 2 5 4 13 26 21 33 3 3 10 20 -3 49 32 -1 23 7 23 7 23 7 24 8 26
SAP500           Dowlons           Note           Note           FERTION           DAX           CAC           DAX           CAC           MB           MSC Labors           MSC Labors           MB           MSC Labors           MSC MARS           MARS MARS           MSC MARS           MARS MARS           MSC MARS	24,040 21,383 7,123 3,344 12,174 12,174 12,174 5,108 22,263 88,661 81,606 47,988 5,558 2,395 2,205 113,590 922 3,130 6,506 ievel 141,1 109,4 7,28 30,1	0.9 0.8 -2.3 -0.7 -1.0 -0.9 -0.7 -0.8 -0.9 -1.5 -1.8 -0.7 -1.5 -1.8 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5 -1.5	5.8 5.8 8.1 4.3 5.4 4.8 4.0 5.3 4.0 5.3 4.0 2.9 4.8 4.1 3.4 -3.8 -3.4 -3.8 -3.4 -3.8 -9.6 -1.4 Weekly 5.7 -4.2 -5.7 -5.7	-5 -5 -10 -8 -7 -7 -8 -7 -4 -1 1 4 -2 -1 -1 -1 -5 -1 0 -4 -9 2 Monthly -3 -1 -4 -2 -3 -1 -1 -2 -2 -2	21 9 -1 1 2 5 4 13 26 21 33 3 10 20 -3 3 10 20 -3 49 32 -1 23 Year 18 26 19 31
SAP500           Dow Jons           Niket           Niket           FTSL100.           FTSL100.           EXX           DAX           CAC           DAX           CAC           MB           MB           MB           MB           MB           MB Collatam*           Dovepage Risch           MRCHARMS           MSCI DATAIS*           Polend           Micros(floatis)           Bachtarg Rischowska           Banking sector           Dok           Back           Sci           Sci           Sci	24,040 21,383 7,123 9,664 12,174 5,108 22,263 88,661 81,606 47,988 5,558 83,661 81,606 47,988 5,558 2,395 2,205 113,590 922 3,130 6,506 icvel 141.1 109,4 72,8 30,1 51,9	0.9 0.8 -2.3 -0.7 -1.0 -0.9 -0.7 -0.8 -0.9 -1.5 -1.8 0.1 0.3 -1.5 -0.5 -1.0 -0.6 -0.2 -4.1 0.8 1.4 Daily 0.8 1.3 1.1 0.2 0.7	-5.8 -5.8 -5.4 -4.3 -5.4 -4.8 -4.0 -5.3 -4.9 -2.9 -4.8 -4.1 -3.8 -6.3 -9.6 -1.4 Wockly -5.7 -5.9 -5.5 -5.9 -6.5 -4.6	-5 -5 -10 -8 -7 -7 -8 -7 -4 -1 1 4 -2 -1 -1 -5 -1 -1 -5 -1 -1 -5 -1 -2 -2 -1 -4 -9 -2 -2 -1 -1 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2	21 9 -1 1 2 5 4 13 26 21 33 3 10 20 -3 3 20 -3 49 9 22 -1 23 <b>Year</b> 18 26 21 31 19 31 19 2
S469500 S46950 S46050 S46	24,040 21,383 7,123 3,344 9,664 12,174 5,108 22,263 82,68 88,661 81,606 47,988 5,558 83,607 81,606 47,988 5,558 2,395 2,205 113,590 922 3,130 6,506 <b>b</b> 141,11 109,4 72,8 30,1 514,11 109,4 72,8 30,1 53,11 141,11 109,4 72,8 30,1 53,11 109,4 72,8 30,1 53,11 109,4 72,8 30,1 109,4 72,8 30,1 109,4 109,4 72,8 30,1 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,4 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 109,5 10,5 10,5 10,5 10,5 10,5 10,5 10,5 10	0.9 0.8 2.3 0.7 1.0 0.9 0.7 0.8 0.9 0.7 0.8 0.9 0.7 0.8 0.9 0.7 1.5 0.8 0.1 0.3 1.5 0.5 1.0 0.6 0.2 2.4.1 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	58 58 58 61 43 51 54 48 40 53 49 53 49 53 49 49 49 49 49 49 49 49 49 49 49 49 49	-5 5 -5 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	21 9 -1 1 2 5 4 3 26 21 3 3 3 3 0 0 20 -3 49 32 -1 23 23 7 0 0 32 -1 18 23 7 23 7 0 0 19 32 -1 19 23 7 24 9 32 -1 19 20 20 20 20 20 20 20 20 20 20 20 20 20
Sepso Sepso Dowy Jones Note: Note: Note: Dowy Jones Exercises 60 UBX UBX CAC CAC CAC CAC CAC CAC CAC CAC CAC CA	24,040 21,383 7,123 3,344 9,664 12,174 5,108 22,263 82,99 88,661 81,606 22,205 113,590 113,590 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,506 6,507 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6,508 6	0.9 0.8 2.3 0.7 1.0 0.9 0.7 0.8 0.9 0.7 0.8 0.9 0.7 1.5 0.5 1.0 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	58 58 58 58 58 53 54 43 49 49 49 29 48 41 53 49 6 53 34 45 34 53 48 45 34 53 48 45 53 48 45 53 48 45 53 48 45 45 48 48 48 48 48 48 48 48 48 48 48 48 48	-5 5 -10 -8 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	21 9 -1 1 2 5 4 13 26 21 33 3 10 20 3 3 10 20 3 3 10 20 3 3 2 -1 23 2 4 9 32 -1 23 19 2 4 0 19 2 4 0 19 2 2 3 3 2 2 1 2 3 3 2 10 2 10 2 10 2 10
SePso Devy Jones Note: Note: Eversiteus 50 Eversiteus 50 Eversiteus 50 Eversiteus 50 Eversiteus 50 Eversiteus 50 Modol Camar Noto 1 Honorga 60 Modol Camar Noto 1 Modol Camar Noto 1 Mod	24,040 21,383 7,123 3,344 9,664 12,174 5,108 22,263 82,661 81,606 22,263 83,661 81,606 5,558 2,205 113,590 922 3,130 6,506 6,506 6,506 6,506 6,506 6,506 144,1 109,4 72,8 30,1 51,9 248,0 109,4 72,8 30,1 51,9 248,0 109,4 72,8 30,1 13,9 144,1 109,4 72,8 30,1 141,1 109,4 72,8 30,1 141,1 109,4 72,8 30,1 141,1 109,4 72,8 30,1 141,1 109,4 72,8 30,1 141,1 109,4 72,8 30,1 141,1 109,4 72,8 30,1 141,1 109,4 72,1 248,0 144,1 109,6 144,1 109,6 144,1 109,6 144,1 109,6 144,1 109,6 144,1 109,6 144,1 109,6 144,1 109,6 144,1 109,6 144,1 109,6 144,1 109,6 144,1 109,6 144,1 109,6 144,1 109,6 144,1 109,4 144,1 109,4 144,1 109,4 144,1 109,4 144,1 109,4 144,1 109,4 144,1 109,4 144,1 109,4 144,1 109,4 144,1 109,4 144,1 109,4 144,1 109,4 15,1 19,1 10,1 10,1 10,0 10,0 10,0 10,0 10	0.9 0.8 2.3 0.7 1.0 0.9 0.9 0.7 0.8 0.9 0.9 0.7 0.8 0.9 0.7 0.8 0.1 0.3 1.5 0.3 1.5 0.3 1.5 0.5 0.3 0.3 0.3 0.5 0.5 0.5 0.5 0.6 0.6 0.2 4.1 0.0 0.2 0.4 0.0 0.2 0.4 0.0 0.3 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	58 58 58 58 58 58 58 58 58 58 51 51 54 48 49 48 48 49 53 48 49 53 34 49 53 34 49 53 34 45 53 54 55 55 55 55 55 55 55 55 55 55 55 56 57 14 57 14 53 48 48 48 48 48 48 48 48 48 48 48 48 48	-5 5 -10 8 7 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 8 7 7 7 8 8 7 7 7 8 8 7 7 7 8 8 8 7 7 7 8 8 8 7 7 7 8 8 8 7 7 8 8 8 7 7 7 8 8 8 7 7 7 8 8 8 7 7 8 8 8 7 7 8 8 8 7 7 8 8 8 7 7 8 8 8 7 8 8 9 7 8 8 8 9 7 8 8 9 7 8 8 9 7 8 8 9 7 8 8 9 7 8 8 8 9 7 8 8 9 7 8 8 9 7 8 8 9 7 8 8 9 7 8 8 9 9 8 9 8	21 9 -1 1 2 5 5 4 3 3 26 21 3 3 3 20 20 20 20 20 20 20 20 20 20 20 20 20
SAP500 SAP500 SAP500 Note: Downlones Note: Texterious 50 IEXX CAC CAC CAC CAC CAC CAC CAC CAC CAC C	24,040 21,383 3,344 9,664 12,174 5,108 22,263 88,661 81,606 47,988 5,598 81,606 47,988 5,598 2,395 2,205 113,590 922 2,205 113,590 922 3,130 6,506 109,4 7,28 3,130 6,506 109,4 7,28 3,130 6,506 109,4 7,28 3,130 6,506 109,4 7,28 3,130 6,506 109,4 7,28 3,130 6,506 109,4 7,28 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,6 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 109,0 100,0 100,0 109,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 100,0 10,	0.9 0.8 2.3 0.7 1.0 0.9 0.7 0.8 0.9 0.7 0.8 0.9 0.7 1.5 1.8 0.1 0.3 1.5 1.0 0.3 1.5 1.0 0.3 0.3 1.5 1.0 0.3 0.3 1.5 1.0 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0	5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8	-5 5 -10 -8 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	21 9 -1 1 2 5 4 4 33 26 26 23 3 3 3 3 3 0 0 20 -3 3 20 -3 20 -3 22 -1 1 23 23 22 -1 18 26 20 32 23 23 24 9 9 22 49 32 23 26 55 44 49 20 55 40 20 55 40 20 55 40 20 55 40 20 55 40 20 55 40 20 55 40 20 55 40 20 55 40 20 55 40 20 55 40 20 55 20 20 55 20 20 55 20 20 55 20 20 55 20 20 55 20 20 20 20 20 20 20 20 20 20 20 20 20
Sepso Sepso Dowy Jones Novel Novel Constant Exercises 60 Exercises 60 Exercises 60 Exercises 60 Exercises 60 Mictol Exercises	24,040 21,383 7,123 3,344 12,174 12,174 22,263 88,661 22,265 88,661 22,265 88,661 47,988 88,661 47,988 88,661 47,988 82,295 13,556 82,205 13,556 13,556 14,10 47,98 24,80 6,506 47,980 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,109,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80 4,100,80,	0.9 0.8 0.8 2.3 0.7 1.0 0.7 0.7 0.8 0.9 1.5 1.5 0.5 1.0 0.1 0.3 1.5 0.5 1.0 0.6 0.2 1.5 1.5 0.5 1.0 0.6 0.2 1.5 1.5 0.5 1.0 0.6 0.8 1.5 1.0 0.6 0.9 1.5 0.7 1.5 0.5 1.5 0.5 1.5 0.5 1.5 0.5 1.5 0.5 1.5 0.5 1.5 0.5 1.5 0.5 1.5 0.5 1.5 0.5 1.5 0.5 1.5 0.5 1.5 0.5 1.5 0.5 1.5 0.5 1.5 0.5 0.5 1.5 0.5 0.5 1.5 0.5 0.5 1.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0	5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8	-5 -5 -100 -8 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	21 9 -1 1 2 5 4 4 33 3 6 26 23 3 3 3 3 3 3 3 3 3 20 -3 3 20 -3 20 -3 20 -3 20 -3 20 -3 20 -3 20 -2 10 20 -2 2 5 5 -4 -4 -2 20 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2 -2
Sepso Sepso Dowy Jones Note: Note: Note: Dowy Jones Eventues 50 UBX DAX CAC CAC CAC CAC CAC CAC CAC CAC CAC C	24,040 21,383 7,123 3,344 9,664 22,205 8,666 4,7988 6,651 6,2558 2,295 2,255 8,664 4,7988 2,295 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,205 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005 2,005	0.9 0.8 0.8 2.3 0.7 1.0 0.7 0.7 0.8 0.7 0.7 0.8 0.7 0.7 0.8 0.7 0.7 0.8 0.1 0.1 0.3 0.5 1.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0	58 58 81 43 54 48 48 48 48 48 40 53 49 6 40 53 49 6 40 53 49 6 40 53 49 6 53 49 6 53 49 6 53 49 6 53 49 6 53 49 49 49 49 49 49 49 49 49 49 49 49 49	-5 -5 -100 -8 -7 -7 -7 -7 -7 -7 -7 -4 -1 -1 -1 -1 -1 -1 -1 -1 -2 -1 -1 -2 -4 -2 -5 -5 -8 -8 -10 -2 -2 -5 -5 -7 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4 -4	21 9 -1 1 2 5 4 4 13 3 26 21 20 20 20 3 3 3 10 20 20 3 3 49 9 22 4 49 22 3 11 9 2 6 6 6 2 1 9 9 18
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