SIMULADO

64 23 17-TOT 17-PARC 18 61 M M-PARC DIÉM % M # % 17 61 SUB (00 1.02 73.49 55.50 (60.10) (10) 94.00 70.99 -20.89 -29.4% -9.7% (0) 1 (13 4.64 94.43 77.13 81.12 (13 109.00 89.04 -7.92 -8.9% +5.2% (15) 1.71 61.35 50.00 58.28 45 79.00 94.13 +1.27 +1.3% +15.5% (15) J (15) 1.71 69.51 70.18 (20.07) 12 99.00 77.62 -7.66 -9.7% -0.2% (12) 1 (12) 1.70 69.51 70.18 (20.07) 12 99.00 77.62 -7.66 -9.7% -0.2% (12) 1 (14) 2.58 74.40 58.84 69.72 (14 94.00 74.34 -4.62 -6.2%								•••					((10)
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35 1.28 115,69 95,12 101.72 35 139,00 114,29 -12,58 -11,0% +6,9% 35 P 89 2.46 136,29 110,46 (88.01) 89 139,00 112,66 -24,65 -21,9% -20,3% 89 L 53 1.50 108,38 88,09 (80.79) 53 114,00 92,66 -11,87 -12,8% -8,3% 53 E 62 2.28 119,44 96,00 (74.17) 62 129,00 103,68 -29,51 -28,5% -22,7% 62 E 66 2.37 78,91 63,63 75.60 66 99,00 79,84 -4,24 -5,3% +18,8% 66 L 54 2.92 116,37 85,26 103,26 54 134,00 98,18 +5,08 +5,2% +21,1% 54 E 57 4.12 112,04 85,12 (84,34) 57 119,00 90,41 -6,07 -6,7% -0,9% 57 P 58 1.35	71	<u>1,93</u>	89,02	70,15	<u>(51,27)</u>	71	94,00	74,07	-22,80	-30,8%		-26,9%	71	Е
89 2.46 136,29 110,46 (88,01) 89 139,00 112,66 -24,65 -21,9% -20,3% 89 L 53 1.50 108,38 88,09 (80,79) 53 114,00 92,66 -11,87 -12,8% -8,3% 53 E 62 2.28 119,44 96,00 (74,17) 62 129,00 103,68 -29,51 -28,5% -22,7% 62 E 66 2.37 78,91 63,63 75,60 66 99,00 79,84 -4,24 -5,3% +18,8% 66 L 54 2.92 116,37 85,26 103,26 54 134,00 98,18 +5,08 +5,2% +21,1% 54 E 57 4.12 112,04 85,12 (84,34) 57 119,00 90,41 -6,07 -6,7% -0,9% 57 P 58 1,35 38,62 29,90 30,11 58 49,00 37,93 -7,82 -20,6% +0,7% 58 P 59 2,88 122,90 97,15 111,48 59 139,00 109,88 +1,60 +1,5% +14,7% 59 P 68 1,57 97,38 80,62 (51,22) 68 98,00 81,13 -29,90 -36,9% -36,5% 68 J 63 1,88 76,29 58,37 65,92 63 89,00 68,09 -2,17 -3,2% +12,9% 63 J 64 3,78 117,56 94,00 (93,62) 64 129,00 103,15 -9,53 -9,2% -0,4% 64 J 74 1,19 71,35 74 99,00 73,45 -2,11 -2,9% 74 P	73	<u>0,47</u>			<u>78,16</u>	73	109,00	80,87	-2,71	-3,4%			73	L
53 1.50 108,38 88,09 (80.79) 53 114,00 92,66 -11,87 -12,8% -8,3% 53 E 62 2.28 119,44 96,00 (74.17) 62 129,00 103,68 -29,51 -28,5% -22,7% 62 E 66 2.37 78,91 63,63 75,60 66 99,00 79,84 -4,24 -5,3% +18,8% 66 L 54 2.92 116,37 85,26 103,26 54 134,00 98,18 +5,08 +5,2% +21,1% 54 E 57 4.12 112,04 85,12 (84,34) 57 119,00 90,41 -6,07 -6,7% -0,9% 57 P 58 1.35 38,62 29,90 30,11 58 49,00 37,93 -7,82 -20,6% +0,7% 58 P 59 2.88 122,90 97,15 111,48 59 139,00 109,88 +1,60 +1,5% +14,7% 59 P 68 1.57 97	35	<u>1,28</u>	115,69	95,12	101,72	35	139,00	114,29	-12,58	-11,0%		+6,9%	35	Р
62 2.28 119,44 96,00 (74,17) 62 129,00 103,68 -29,51 -28,5% -22,7% 62 E 66 2.37 78,91 63,63 75,60 66 99,00 79,84 -4,24 -5,3% +18,8% 66 L 54 2.92 116,37 85,26 103,26 54 134,00 98,18 +5,08 +5,2% +21,1% 54 E 57 4.12 112,04 85,12 (84,34) 57 119,00 90,41 -6,07 -6,7% -0,9% 57 P 58 1,35 38,62 29,90 30,11 58 49,00 37,93 -7,82 -20,6% +0,7% 58 P 59 2,88 122,90 97,15 111,48 59 139,00 109,88 +1,60 +1,5% +14,7% 59 P 68 1,57 97,38 80,62 (51,22) 68 98,00 81,13 -29,90 -36,9% -36,5% 68 J 63 1,88 76,	89	<u>2,46</u>	136,29	110,46	<u>(88,01)</u>	89	139,00	112,66	-24,65	-21,9%		-20,3%	89	L
66 2.37 78,91 63,63 75,60 66 99,00 79,84 -4,24 -5,3% +18,8% 66 L 54 2.92 116,37 85,26 103,26 54 134,00 98,18 +5,08 +5,2% +21,1% 54 E 57 4.12 112,04 85,12 (84,34) 57 119,00 90,41 -6,07 -6,7% -0,9% 57 P 58 1.35 38,62 29,90 30,11 58 49,00 37,93 -7,82 -20,6% +0,7% 58 P 59 2.88 122,90 97,15 111,48 59 139,00 109,88 +1,60 +1,5% +14,7% 59 P 68 1.57 97,38 80,62 (51,22) 68 98,00 81,13 -29,90 -36,9% -36,5% 68 J 63 1.88 76,29 58,37 65,92 63 89,00 68,09 -2,17 -3,2% +12,9% 63 J 64 3.78 117,56 94,00 (93,62) 64 129,00 103,15 -9,53 -9,2% -0,4% 64 J 71 1.19 71,35 74 99,00 73,45 -2,11 -2,9% 74 P	<u>53</u>	<u>1,50</u>	108,38	88,09	(80,79)	53	114,00	92,66	-11,87	-12,8%		-8,3%	<u>53</u>	Е
54 2.92 116,37 85,26 103,26 54 134,00 98,18 +5,08 +5,2% +21,1% 54 E 57 4.12 112,04 85,12 (84,34) 57 119,00 90,41 -6,07 -6,7% -0,9% 57 F 58 1,35 38,62 29,90 30,11 58 49,00 37,93 -7,82 -20,6% +0,7% 58 P 59 2,88 122,90 97,15 111,48 59 139,00 109,88 +1,60 +1,5% +14,7% 59 P 68 1,57 97,38 80,62 (51,22) 68 98,00 81,13 -29,90 -36,9% -36,5% 68 J 63 1,88 76,29 58,37 65,92 63 89,00 68,09 -2,17 -3,2% +12,9% 63 J 64 3,78 117,56 94,00 (93,62) 64 129,00 103,15 -9,53 -9,2% -0,4% 64 J 74 1,19 71,35<	<u>62</u>	<u>2,28</u>	119,44	96,00	(74,17)	<u>62</u>	129,00	103,68	-29,51	-28,5%		-22,7%	<u>62</u>	Е
57 4,12 112,04 85,12 (84,34) 57 119,00 90,41 -6,07 -6,7% -0,9% 57 P 58 1,35 38,62 29,90 30,11 58 49,00 37,93 -7,82 -20,6% +0,7% 58 P 59 2,88 122,90 97,15 111,48 59 139,00 109,88 +1,60 +1,5% +14,7% 59 P 68 1,57 97,38 80,62 (51,22) 68 98,00 81,13 -29,90 -36,9% -36,5% 68 J 63 1,88 76,29 58,37 65,92 63 89,00 68,09 -2,17 -3,2% +12,9% 63 J 64 3,78 117,56 94,00 (93,62) 64 129,00 103,15 -9,53 -9,2% -0,4% 64 J 74 1,19 71,35 74 99,00 73,45 -2,11 -2,9% 74 P	66	<u>2,37</u>	78,91	63,63	<u>75,60</u>	66	99,00	79,84	-4,24	-5,3%		+18,8%	66	L
58 1,35 38,62 29,90 30,11 58 49,00 37,93 -7,82 -20,6% +0,7% 58 P 59 2,88 122,90 97,15 111,48 59 139,00 109,88 +1,60 +1,5% +14,7% 59 P 68 1,57 97,38 80,62 (51,22) 68 98,00 81,13 -29,90 -36,9% -36,5% 68 J 63 1,88 76,29 58,37 65,92 63 89,00 68,09 -2,17 -3,2% +12,9% 63 J 64 3,78 117,56 94,00 (93,62) 64 129,00 103,15 -9,53 -9,2% -0,4% 64 J 74 1,19 71,35 74 99,00 73,45 -2,11 -2,9% 74 P	54	2,92	116,37	85,26	103,26	54	134,00	98,18	+5,08	+5,2%		+21,1%	54	Е
59 2,88 122,90 97,15 111,48 59 139,00 109,88 +1,60 +1,5% +14,7% 59 P 68 1,57 97,38 80,62 (51,22) 68 98,00 81,13 -29,90 -36,9% -36,5% 68 J 63 1,88 76,29 58,37 65,92 63 89,00 68,09 -2,17 -3,2% +12,9% 63 J 64 3,78 117,56 94,00 (93,62) 64 129,00 103,15 -9,53 -9,2% -0,4% 64 J 74 1,19 71,35 74 99,00 73,45 -2,11 -2,9% 74 P	<u>57</u>	<u>4,12</u>	112,04	85,12	(84,34)	<u>57</u>	119,00	90,41	-6,07	-6,7%		-0,9%	<u>57</u>	Р
68 1,57 97,38 80,62 (51,22) 68 98,00 81,13 -29,90 -36,9% -36,5% 68 J 63 1,88 76,29 58,37 65,92 63 89,00 68,09 -2,17 -3,2% +12,9% 63 J 64 3,78 117,56 94,00 (93,62) 64 129,00 103,15 -9,53 -9,2% -0,4% 64 J 74 1,19 71,35 74 99,00 73,45 -2,11 -2,9% 74 P	58	<u>1,35</u>	38,62	29,90	30,11	58	49,00	37,93	-7,82	-20,6%		+0,7%	58	Р
63 1,88 76,29 58,37 65,92 63 89,00 68,09 -2,17 -3,2% +12,9% 63 J 64 3,78 117,56 94,00 (93,62) 64 129,00 103,15 -9,53 -9,2% -0,4% 64 J 74 1,19 71,35 74 99,00 73,45 -2,11 -2,9% 74 P	<u>59</u>	2,88	122,90	97,15	111,48	59	139,00	109,88	+1,60	+1,5%		+14,7%	<u>59</u>	Р
63 1,88 76,29 58,37 65,92 63 89,00 68,09 -2,17 -3,2% +12,9% 63 J 64 3,78 117,56 94,00 (93,62) 64 129,00 103,15 -9,53 -9,2% -0,4% 64 J 74 1,19 71,35 74 99,00 73,45 -2,11 -2,9% 74 P	<u>68</u>	<u>1,57</u>	97,38	80,62	(51,22)	<u>68</u>	98,00	81,13	-29,90	-36,9%		-36,5%	<u>68</u>	J
74 1,19 71,35 74 99,00 73,45 -2,11 -2,9% 74 P	<u>63</u>	<u>1,88</u>	76,29	58,37	65,92	63	89,00	68,09	-2,17	-3,2%		+12,9%	63	J
74 1,19 71,35 74 99,00 73,45 -2,11 -2,9% 74 P	64	3,78	117,56	94,00	(93,62)	<u>64</u>	129,00	103,15	-9,53	-9,2%		-0,4%	<u>64</u>	J
		<u>1,19</u>			71,35	74	99,00	73,45	-2,11	-2,9%			74	Р
		47,64	1.959,19	1.550,51	1.557,24	<u> </u>	2.210,00	1.749,85	-192,61	-11,0%		+0,4%		

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SIMULADO

<u>G3</u>	\$ 23	\$ 17=TOT	\$ 17=PAF	\$ RC <u>18</u>	<u>G3</u>	\$ <u>M</u>	\$ M=PARC	DIF M	% M	#	<u>% 17</u>	<u>G3</u>	SUP
16	<u>1,93</u>	72,40	56,37	(54,86)	16	84,00	65,39	-10,53	-16,1%	<u>11</u>	-2,7%	16	<u>30r</u>
<u>65</u>	<u>2,16</u>	74,03	55,41	<u>79,14</u>	65	89,00	66,61	+12,53	+18,8%		+42,8%	<u>65</u>	J
17	<u>1,25</u>	62,56	48,64	(40,33)	17	79,00	61,42	-21,09	-34,3%		-17,1%	17	L
<u>60</u>	<u>1,38</u>	64,93	51,15	<u>55,89</u>	60	79,00	62,24	-6,35	-10,2%		+9,2%	60	L
	<u>6,71</u>	273,92	211,57	230,22	_	331,00	255,67	-25,45	-10,0%		+8,8%	, D	
<u>G4</u>	\$ <u>23</u>	\$ 17=TOT	\$ <u>17=</u> PAF	RC 18	<u>G4</u>	\$ <u>M</u>	M=PARC	DIF M	<u>% M</u>	<u>#</u>	<u>% 17</u>	<u>G4</u>	SUP
04	<u>1,68</u>	41,15	33,04	<u>35,16</u>	04	49,00	39,34	-4,19	-10,6%		+6,4%	04	Р
34	<u>1,17</u>	48,31	39,32	<u>(35,51)</u>	34	54,00	43,95	-8,44	-19,2%		-9,7%	34	E

Acima da Meta
Prêmio Surpresa

\$ <u>23</u>	\$ 17=TOT	\$ 17=PARC	\$ <u>18</u>	<u>\$</u>	M=PARC	DIF M	<u>% M</u>	<u>% 17</u>
<u>82,70</u>	3.028,88	2.381,49	2.432,36	3.451,00	2.724,51	-292,15	-10,7%	+2,1%

Índice de inflação: 10,0%

TOTAL: -7,86

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