2📖

	""""4;.995.5;3	"""""68.:9;.73;	*58 ' +		""""""44.729.;25	"""""6.433.646	""""""""""""/	""""""3.238.;84	"""3.7::.732	""""""""""""/	""""""66:.7;4	""""""""""""/
	""""""""54.288	"""""""336.:36	*94 ' +		""""""""54.288	""""""""""""/	""""""""""""/	""""""""""""/	""""""""""""/	""""""""""""/	""""""""""""/	""""""""""""/
	"""""""":3:.898	""""""""928.839	38 '		"""""""":3:.898	""""""""""""/	""""""""""""/	""""""""""""/	""""""""""""/	""""""""""""/	""""""""""""/	""""""""""""/

	"""""5.7:2.7;:	"""""""6.25:.729	*33 ' +		"""""""4.853.926	""""""":52.2:5	""""""""""""/	""""""""33::.33				
	"""""5.27;.575	"""""""5.558.343	*:' +		"""""""4.6::.976	""""""437.54;		""""""""3;.772	""""557.942			
	"""""3.69;.:58	"""""""3.762.526	*6 ' +		"""""""3.277.2:9	""""""625.55:		""""""""43.633				
	"""""""6;8.682	""""""""78:.667	*35 ' +		""""""""546.:26	""""""374.536		""""""""""3;.564				
	"""""""395.9:;	""""""""48:.346	*57 ' +		"""""""""395.9:;			""""""""3.567.;;7				
	"""""3.6;7.:38	""""""""3.4:;.244	38 '		""""""""""""":43	""""""36;.222		""""""""3.567.;;7				
	""""""""":22.9::	""""""""924.;;8	36 '			""""""""""":22.9::						
	"""""""":;.9.588	""""""""""""""""/	P|C			""""""""":;.9.588						
	"""""333.57;	""""""""";;.4.643	*:;' +		""""""""38.793	""""""";6.9;::						
	""""""""5;.43;	""""""""""87.794	*62 ' +		""""""""5;.43;							""""""""""/

Qv j gt" Hkpcpekpi "Uqwtegu" *Wugu+

| Vtcpu h gt" Qwv | """"""""*6.222.222+ | """""*32.222.222+ | *82 ' + | | """"""""""""/ | """"""""""""/ | """"""""""""/ | """"""""""""/ | """"""""""""/ | """"""*6.222.222+ | """"""""""""/ |
| | """"""""6.222.222 | """""32.222.222 | *82 ' + | | """"""""""""/ | """""""6.222.222 | """"""""""""/ | """"""""""""/ | """"""""""""/ | """"""""""""/ | """"""""""""/ |

| | """"""""""""/ | """"""""""""/ | | | """"""""""""/ | """"""""""""/ | """"""""""""/ | """"""""""""/ | """"""""""""/ | """"""""""""/ | """"""""""""/ |
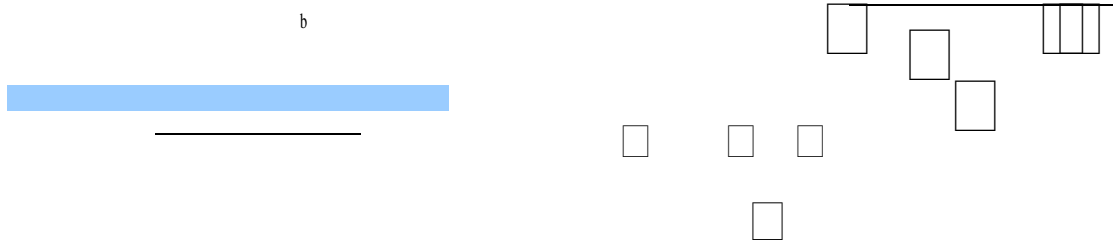
""""""357.;99.222	""""""36:.;72.;69	*;'+	""""""""";8.97;.56;	""""""""46.6:4.;:3	"""""""""""""7	""""""7.397.293	""""""7.78;.983	""""""474.774	""""""4.447.;48	""""""3.733.583
""""""""""4;.822	""""""""""4;.822	2'	""""""""""4;.822	""""""""""""""""""7	""""""""""""""7	"""""""""""""""7	""""""""""""""7	""""""""""""""7	""""""""""""""7	""""""""""""""7
"""""""4.299.;56	""""""""5.55;.:93	*5:'+	"""""""4.299.;56	""""""""""""""""""7	""""""""""""""7	"""""""""""""""7	""""""""""""""7	""""""""""""""7	""""""""""""""7	""""""""""""""7
""""""""432.246	""""""""422.792	7'	""""""""432.246	""""""""""""""""""7	""""""""""""""7	"""""""""""""""7	""""""""""""""7	""""""""""""""7	""""""""""""""7	""""""""""""""7

""""""""4.696.896	""""""""4.5;5.69;	2'	""""""""""3.44:.254	"""""""""";;:.7:8	""""""""""""""7	"""""""""""4.284	"""""""""467.;;6			
""""""357.:3;.::6	"""""""372.349.72:	*32'+	"""""""""";9.:6:.:97	"""""""""45.6:6.5;7	"""""""""""""7	""""""7.395.22;	""""""7.545.989	""""""474.774	""""""4.447.;48	""""""3.733.583
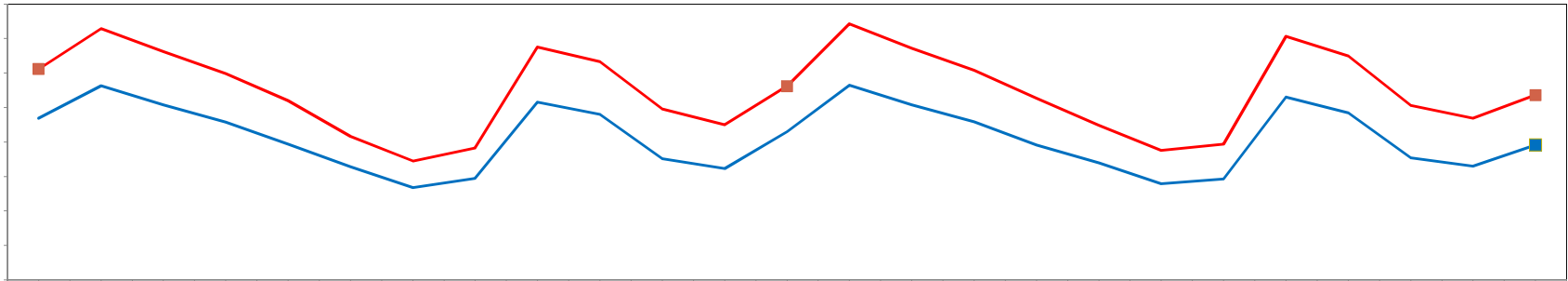
2,399,953.40	99,645.93	28,968.16	2,470,631.17
(38,308.64)	37,991.66	54,316.78	(54,633.76)
2,361,644.76	137,637.59	83,284.94	2,415,997.41
76,403.74	1,617.64	350.00	77,671.38
606,924.99	16,585.76	2,171.65	621,339.10
479,937.60	91,518.01	58,841.63	512,613.98
427,113.83	21,386.01	17,511.14	430,988.70
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