



210003

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$$SS=PDQ$$

$$DD=TCQ=POP \times PCC$$

$$SS=PDQ+TMQ+SK -$$

$$DD=TCQ+TXQ+SK=POP \times PCC+TXO+SK$$

$$ADQ=\overline{TPQ}-\overline{TXQ}+\overline{TMQ}/\overline{POP}$$

$$\overline{TXQ}$$

$$\overline{TPQ}$$

$$\overline{TMQ}$$

$$\overline{POP}$$

$$MIQ \quad MOQ = \overline{MPQ}-\overline{MOP} \times ADQ$$

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2009-2013

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3		1991-1995		
		385.5	363.6	21.9
		802	504.4	297.3
		687.4	548.2	139.2
		360.8	325.8	35
		431.4	386.4	45
		358.7	326.5	32.2
		435.8	431.2	4.6
		437.1	375.7	61.4
		425.7	347.6	78.1
		468.8	450.1	18.7
		379.2	362.8	16.4
		443	403.8	39.2
		462.3	444.9	17.4

4		2009-2013		
		3425.47	1519.12	1906.35
		2621.00	1082.10	1538.90
		1762.88	952.82	810.06
		4892.54	3758.41	1134.13
		3978.42	3698.25	280.17
		2826.73	2459.92	366.81
		2704.40	2551.90	152.50
		1827.32	1725.23	102.09



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