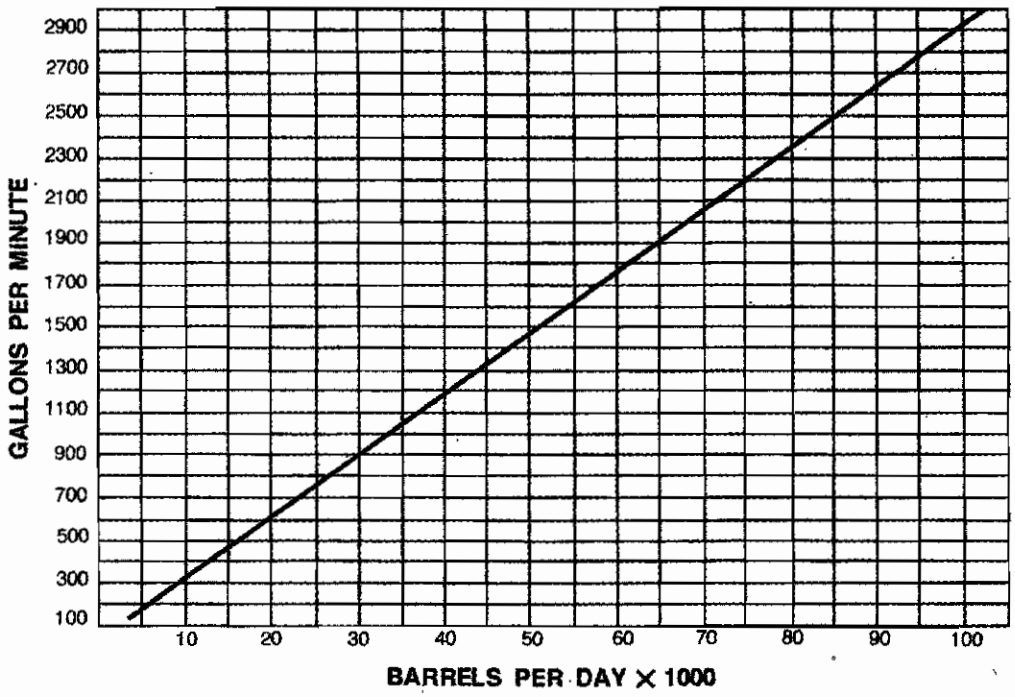
WEIGHTS, VOLUMES, TEMPERATURES, & OTHER

Convert From	Into	Multiply By
	hour (sidereal)	168.46
	minute (mean solar)	10080
	minute (sidereal)	10107.6
	month (lunar)	0.237042
	month (mean calendar)	0.230137
	year (calendar)	0.019178
	year (sidereal)	0.0191646
	year (tropical)	0.019165
wey (UK)	pound (avdp)	256
yard	centimeter	91.44
	chain (Gunter)	0.454546
	chain (Ramden)	0.03
	cubit	2
	fathom (US Survey)	0.49999
	foot	3
	foot (US Survey)	2.999994
	furlong (US Survey)	0.004545
	inch	36
	kilometer	9.144×10^{-4}
	meter	0.9144
	mile (naut)	4.937×10^{-4}
	mile (US statute)	5.682×10^{-4}
	millimeter	914.4
	pole (US Survey)	0.181818
	quarter (cloth)	4
	rod (US Survey)	0.181818
	span	4
year (calendar)	day (mean solar)	365
	hour (mean solar)	8760
	minute (mean solar)	525600
	month (lunar)	12.360065
	month (mean calendar)	12
	second (mean solar)	3.1536×10^{7}
	week (mean calendar)	52.14286
	year (sidereal)	0.999298
	year (tropical)	0.999337
year (leap)	day (mean solar)	366
year (sidereal)	day (mean solar)	365.2564
	day (sidereal)	366.2564
	year (calendar)	1.000702
	year (tropical)	1.000039
year (tropical)	day (mean solar)	365.242
	day (sidereal)	366.242
	hour (mean solar)	8765.81
	hour (sidereal)	8789.81
	month (mean calendar)	12.00796
	second (mean solar)	3.15569×10^{7}
	second (sidereal)	3.16433×10^{7}
	week (mean calendar)	52.17746
	year (calendar)	1.0006635
	year (sidereal)	0.99996

NOTES:

CONVERSION CHART - GALLONS PER MINUTE TO BARRELS PER DAY

1 GPM = 34.286 BPD