



Scientific Notation - Units to Scientific Notation



1	Convert this number in units to scientific notation	A	9.98×10^0 grams	2	Convert this number in units to scientific notation							
	9.98 grams	B	9.98×10^3 grams		2.26 megabytes							
		C	9.98×10^2 grams									
		D	9.98×10^{-6} grams		A	2.26×10^6 bytes	B	2.26×10^{11} bytes				
		E	9.98×10^{-1} grams		C	2.26×10^7 bytes	D	2.26×10^2 bytes				
		F	9.98×10^5 grams		E	2.26×10^{10} bytes	F	2.26×10^0 bytes				
3	Convert this number in units to scientific notation	2.01 megabytes			4	Convert this number in units to scientific notation						
	6.02 milligrams											
	A					2.01×10^7 bytes	B	2.01×10^6 bytes	A	6.02×10^1 grams	B	6.02×10^{-9} grams
	C					2.01×10^5 bytes	D	2.01×10^8 bytes	C	6.02×10^{-3} grams	D	6.02×10^{-7} grams
	E					2.01×10^{11} bytes	F	2.01×10^9 bytes	E	6.02×10^{-4} grams	F	6.02×10^0 grams
5	Convert this number in units to scientific notation	6.89 microamps			6	Convert this number in units to scientific notation						
	6.23 kiloamps											
	A					6.89×10^{-7} amps	B	6.89×10^{-11} amps				
	C					6.89×10^{-5} amps	D	6.89×10^{-1} amps	A	6.23×10^{-1} amps	B	6.23×10^2 amps
	E	6.89×10^{-12} amps	F	6.89×10^{-6} amps	C	6.23×10^{-2} amps	D	6.23×10^3 amps				
					E	6.23×10^4 amps	F	6.23×10^{-3} amps				
7	Convert this number in units to scientific notation	9.37 milliamps			8	Convert this number in units to scientific notation						
	7.43 megabytes											
	A					9.37×10^{-6} amps	B	9.37×10^{-2} amps	A	7.43×10^7 bytes	B	7.43×10^4 bytes
	C	9.37×10^0 amps	D	9.37×10^{-8} amps	C	7.43×10^8 bytes	D	7.43×10^6 bytes				
	E	9.37×10^{-3} amps	F	9.37×10^{-7} amps	E	7.43×10^0 bytes	F	7.43×10^5 bytes				