



Scientific Notation - Units (Positive Digits) to Scientific Notation

1 Convert this number in units to scientific notation 968 gigagrams	
^A 9.68×10^6 grams	^B 9.68×10^9 grams
^C 9.68×10^{13} grams	^D 9.68×10^{14} grams
^E 9.68×10^{11} grams	^F 9.68×10^{16} grams

2 Convert this number in units to scientific notation 560 gigabytes	
^A 5.60×10^9 bytes	^B 5.60×10^{14} bytes
^C 5.60×10^{16} bytes	^D 5.60×10^{11} bytes
^E 5.60×10^6 bytes	^F 5.60×10^{10} bytes

3 Convert this number in units to scientific notation 531 gigacandelas	
^A 5.31×10^7 candelas	^B 5.31×10^{12} candelas
^C 5.31×10^{10} candelas	^D 5.31×10^{16} candelas
^E 5.31×10^{11} candelas	^F 5.31×10^{13} candelas

4 Convert this number in units to scientific notation 268 gigameters	
^A 2.68×10^6 meters	^B 2.68×10^{16} meters
^C 2.68×10^5 meters	^D 2.68×10^9 meters
^E 2.68×10^{11} meters	^F 2.68×10^{15} meters

5 Convert this number in units to scientific notation 284 gigameters	
^A 2.84×10^{11} meters	^B 2.84×10^{16} meters
^C 2.84×10^5 meters	^D 2.84×10^{14} meters
^E 2.84×10^6 meters	^F 2.84×10^{13} meters

6 Convert this number in units to scientific notation 41.5 gigajoules	
^A 4.15×10^5 joules	^B 4.15×10^7 joules
^C 4.15×10^{12} joules	^D 4.15×10^{10} joules
^E 4.15×10^6 joules	^F 4.15×10^{13} joules

7 Convert this number in units to scientific notation 185 gigaseconds	
^A 1.85×10^7 seconds	^B 1.85×10^6 seconds
^C 1.85×10^{16} seconds	^D 1.85×10^{11} seconds
^E 1.85×10^9 seconds	^F 1.85×10^{13} seconds

8 Convert this number in units to scientific notation 561 terajoules	
^A 5.61×10^{14} joules	^B 5.61×10^{10} joules
^C 5.61×10^{11} joules	^D 5.61×10^{13} joules
^E 5.61×10^{12} joules	^F 5.61×10^{19} joules