



Scientific Notation - Units (Negative Digits) to Scientific Notation

1 Convert this number in units to scientific notation 0.948 decimeters	
^A 9.48×10^2 meters	^B 9.48×10^{-6} meters
^C 9.48×10^{-2} meters	^D 9.48×10^3 meters
^E 9.48×10^{-3} meters	^F 9.48×10^{-1} meters

3 Convert this number in units to scientific notation 0.44 amps	
^A 4.40×10^{-3} amps	^B 4.40×10^0 amps
^C 4.40×10^3 amps	^D 4.40×10^{-7} amps
^E 4.40×10^{-4} amps	^F 4.40×10^{-1} amps

5 Convert this number in units to scientific notation 0.0851 kiloamps	
^A 8.51×10^{-1} amps	^B 8.51×10^1 amps
^C 8.51×10^5 amps	^D 8.51×10^4 amps
^E 8.51×10^{-5} amps	^F 8.51×10^6 amps

7 Convert this number in units to scientific notation 0.572 centimeters	
^A 5.72×10^{-1} meters	^B 5.72×10^{-9} meters
^C 5.72×10^0 meters	^D 5.72×10^{-5} meters
^E 5.72×10^{-6} meters	^F 5.72×10^{-3} meters

2 Convert this number in units to scientific notation 0.772 kilobytes	
^A 7.72×10^{-4} bytes	^B 7.72×10^2 bytes
^C 7.72×10^3 bytes	^D 7.72×10^{-1} bytes
^E 7.72×10^7 bytes	^F 7.72×10^{-2} bytes

4 Convert this number in units to scientific notation 0.0157 decimeters	
^A 1.57×10^2 meters	^B 1.57×10^1 meters
^C 1.57×10^{-5} meters	^D 1.57×10^{-7} meters
^E 1.57×10^{-3} meters	^F 1.57×10^{-6} meters

6 Convert this number in units to scientific notation 0.103 milliamps	
^A 1.03×10^1 amps	^B 1.03×10^{-2} amps
^C 1.03×10^{-8} amps	^D 1.03×10^0 amps
^E 1.03×10^{-7} amps	^F 1.03×10^{-4} amps

8 Convert this number in units to scientific notation 0.0165 bytes	
^A 1.65×10^{-2} bytes	^B 1.65×10^1 bytes
^C 1.65×10^{-4} bytes	^D 1.65×10^2 bytes
^E 1.65×10^{-5} bytes	^F 1.65×10^3 bytes