

WORKSHEET CHAPTER 1.

PHYSICAL QUANTITIES, UNITS and MEASUREMENT

A. Base Quantities, SI Units and Prefixes

- Three common base quantities are.....
 A. Length, mass, area
 B. Time, mass, density.
 C. Area, volume, time.
 D. Length, mass, time
- Which of the following is **NOT** base unit ?
 A. kg
 B. s
 C. N
 D. m
- A μm is.....
 A. 0.000 000 001
 B. 0.0001 m
 C. 0.000 001 m
 D. 0.1 m
- The SI unit for temperatur is ____
 A. K
 B. $^{\circ}\text{C}$
 C. $^{\circ}\text{K}$
 D. C
- State five base quantities and their SI units and write the symbol for each of the SI unit by completing the table below.

	Base Quantity	SI Unit	Symbol for SI Unit
1			
2			
3			
4			
5			

- Arrange the units given below in their respective columb, beginning with the smallest unit.

km, μg , nm, kg, μs , ms, s, mg, ns, g, Gs, dm, Mg, mm

Mass	Length	Time

- (a) The moon is 384 000 000 m away from the Earth. Which prefixe is suitable to represent such large number ?

 (b) the file size of a 3-D screen saver is 55 392 bytes. Which prefix is suitable to represent such large number ?

Physical Science Chapter 1 assessment Answers

JG Myers



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archaeological site, where the two samples are easily distinguishable by the use of. Two sample t-test: SAS instruction Note that the test is two-sided (sides=2), the significance level is 0.05, and the test is to compare the difference between two means ($\mu_1 - \mu_2$) against 0 (H_0 ...