Physics for Society Chapter I Measurement · length -

a mass La gran -> kilogram

Smallest aragest Mill: Centi Deci Basa Deca Hecto Kilo 1 10 100 1000 1000 100 110 meter Km WW CW gram ma Second MS from one to another 7 -> Cham weth So how do we convert 100 centimeters

100 centimeters

100 centimeters

100 centimeters o 60 miles per hour -> meters per second Meters cread · 1200 milligrams -> kilograms 2.54 cm = 1 incl 1200 mg. $\frac{1}{1000}$ mg. $\frac{1}{1000}$ kg

60 miles 5280 ft 12 in 254 cm 1 m 1 hour. 1 min 60 Sac = 26.8 m/s Scientific Notation to to make big or small numbers easily to compare or 81562000.01 187001280. 8.15620000 X16 1.87001280×108

Significant Figures
62.1 cm | 62.100325 cm & length
30.1 ~ width