

Determine the accuracy of each measurement; that is, give the number of significant digits for each measurement:

Accuracy = 1 No. of sig.dig.	Accuracy = 2 No. of sig.dig.	Accuracy = 3 No. of sig.dig.	Accuracy = 4 No. of sig.dig.	Accuracy = 5 No. of sig.dig.

1.23 cm	0.002 in	0.00060 dm	200000 in	800 km
3200 yd	630000 mm	306.00 dam	500.0 yd	560100 A
2001 m	0.0006 mi	0.32560 hm	6000 yd	60100 kg
101010 cm	0.00490 L	0.63 ft	100.00 cm	5600 W