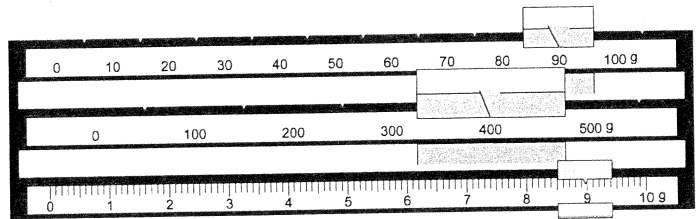
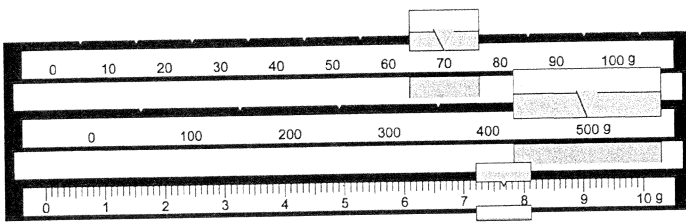
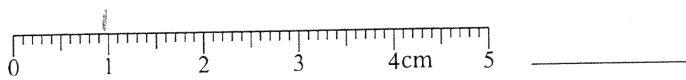
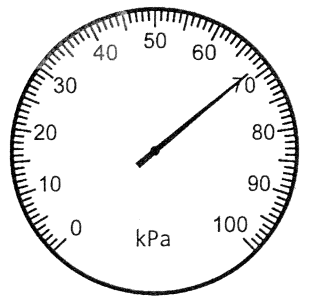
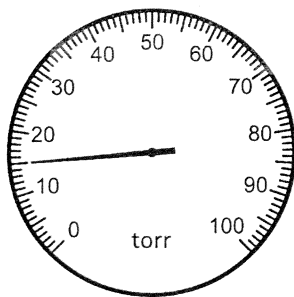
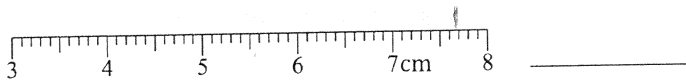


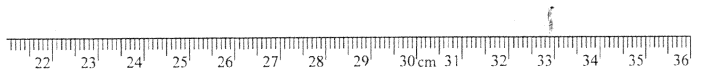
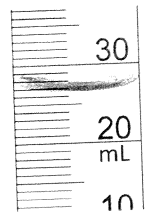
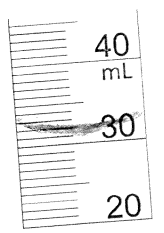
Reading Instruments With Significant Figures Worksheet

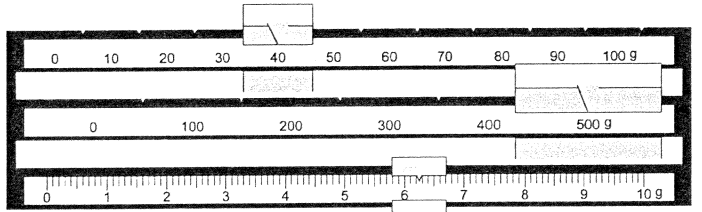
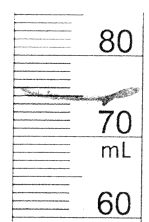
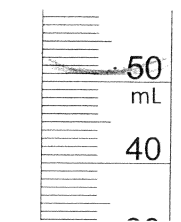
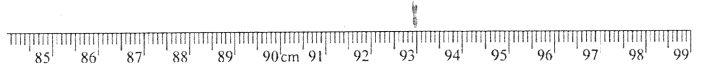
Name: _____ Period: _____

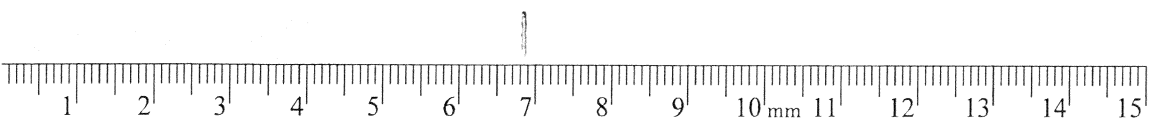
Please read each instrument to their limits. Include units and correct number of SigFigs.











Measurement – Metric System

Units:

Mass =

Temperature =

Energy =

Volume =

Force =

Time =

Length =

Pressure =

Power =

0001.00000000000000

Convert.

1 a. 351 dl = _____ hl

1 b. 24.1 dg = _____ mg

2 a. 1.2 L = _____ ml

2 b. 9.304 g = _____ kg

3 a. 0.9 hm = _____ m

3 b. 12 mm = _____ cm

4 a. 10 ml = _____ L

4 b. 2.5 kg = _____ g

5 a. 1,973 mg = _____ g

5 b. 10.8 m = _____ dm

6 a. 14,958 g = _____ kg

6 b. 11,811 ml = _____ L

7 a. 864 cm = _____ m

7 b. 17.8 L = _____ ml

8 a. 785 ml = _____ L

8 b. 8.4 kl = _____ dal

9 a. 1.5 cm = _____ mm

9 b. 1,997 ml = _____ L

10 a. 618 dag = _____ kg

10 b. 1,104 ml = _____ L