Q1.

_____ cm _____ mm

_____ mm

_____ cm _____ mm

_____ mm

_____ cm _____ mm

_____ mm

Q2.

8) How heavy? _____

_____ kg

9) How heavy? _____

_____ kg

10) How heavy? _____

_____ kg

Q3

3) How much? _____

_____ L

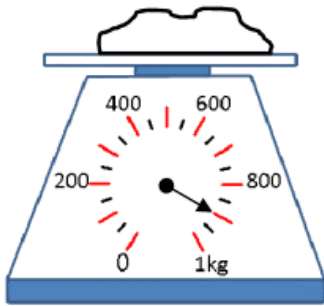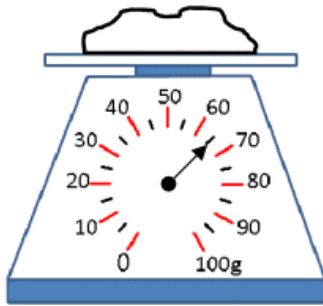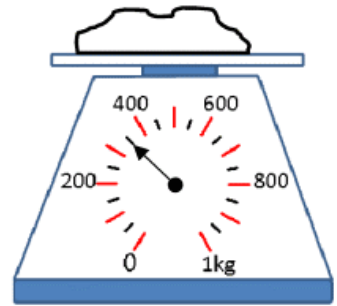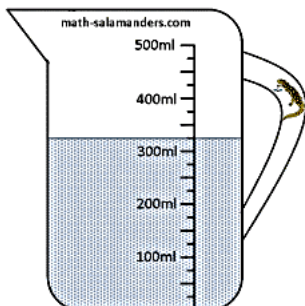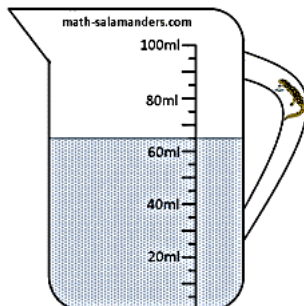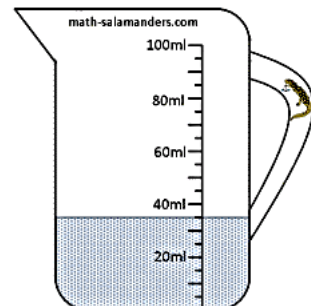4) How much? _____

_____ L

5) How much? _____

_____ L

Q4.

1. One of the middle distance races is the 1500 meters. How far is this in kilometers and meters? _____ km _____ m

2. One of the longer track races is the 10,000 meters. How many kilometers will the athlete run in this race? ____km

3. The marathon is the longest race at 42.2 km. how far is the marathon in km and m? _____ km _____ m

4. A good athlete can run 1000 m in 2 min 30 sec. if the athlete ran at the same speed how many kilometers will the athlete run in 5 min? _____ km

5. A running track is 400m long. In the 4x 400m relay race four runners each run one lap. How long is this relay race in total? Write your answer in kilometers, using a decimal point if needed. _____ km

6. During an athletic training session, Emily runs 12 laps of a 400 meter track. She wants to run a total of 6km. how many more laps does she need to run?

_____

_____

_____

Q5. Recipe of **Fruit Punch**

1.2 liters orange juice   **Total _____ Liters**

300 ml mango juice

250 ml guava juice

250 ml coconut milk

Q6. A bar of a chocolate is 100 grams. Ruksana eats 25% of it. How much chocolate does Rukhsana eat? _____ grams

Q7. Convert decimals into fractions. Write your answer in the simplest form.

1. 0.44= _____   = _____

2. 2.14 = _____   = _____

3. 1.1 = _____

Q8. Write in order starting with the smallest. **½ m, 3.5 cm, 25mm, 20 cm** _____, _____, _____, _____

Q9. Fill in the missing symbols. (**+ - x /**)

1. 4 ____ 10 = 0.4
2. 0.06 _____ 10 = 0.6
3. 5.91 ____ 10 = 0.591
4. 2.02 _____ 1.01 = 3.03
5. 9.1 _____ 2.1 = 7
6. 2.01 _____ 100 = 201