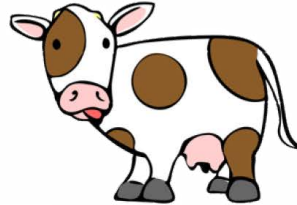


Name: _____

Mass - Practical Measuring

1. Underline the estimated masses for each of these objects:



500 g

10 g

6 000 g

50 g

10 kg

100 g

750 kg

1 kg

3 kg

1 kg

55 000 kg

1 g

(4 marks)

2. Put the following objects in order from lightest to heaviest:

a. a tin of peas

b. a balloon

c. a pencil

d. a small motorcar

e. a slice of bread

f. a banana

g. a hammer

h. a rhinoceros

i. an aeroplane

j. a feather

(5 marks)

3. What unit of measurement would you use for the following items -grams (g), kilograms (kg) or tonnes (t) ?

a. a person _____

b. a computer mouse _____

c. a lorry _____

(3 marks)

4. Name the following types of scales:



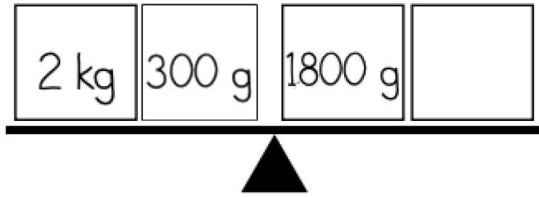




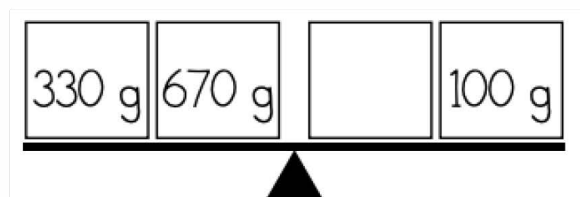


(4 marks)

5. Make the scales balance by filling in the correct weight. Show your calculations.



(2 mark)



(2 marks)

Total marks: ____ / 20