Mass

Name: _____   Date: _____

1. How heavy is the block?

   $\frac{1}{2}$ kg
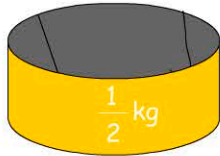
   ○ 100 grams   ○ 500 grams

   ○ 250 grams   ○ 1000 grams

2. What's the weight of the apple?

   10g
   10g
   50g
   50g
   50g
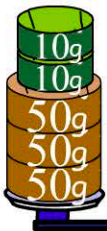
   weight = _____ grams
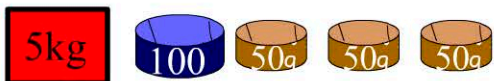
3. How heavy is a mouse for a computer?

   ○ 90 grams   ○ 780 grams

   ○ 360 grams   ○ 1 kg

4. What's the total weight?

   5kg   100   50g   50g   50g

   ○ 5000g   ○ 5150g
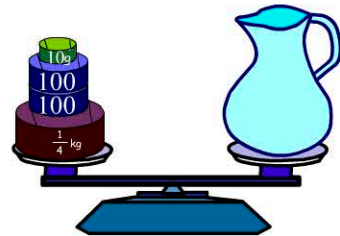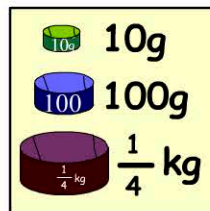
   ○ 5250g   ○ 5350g

5. What item is being weighed?
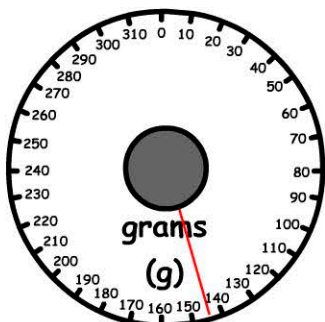
   grams (g)

   ○ A pineapple
   ○ A grape
   ○ A chicken
   ○ An apple

6. How much does the empty jug weigh?

   10g 10g
   100 100g
   $\frac{1}{4}$ kg $\frac{1}{4}$ kg

   ○ 400g   ○ 460g

   ○ 440g   ○ 480g

7. What's George's weight in kilograms and grams?

   GEORGE

   47890g

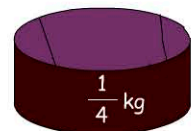   ○ 47kg 890g
   ○ 47kg 90g
   ○ 47kg
   ○ 47kg 89g

8. Sally weighs 48kg. How much heavier than George is she?

   ○ 1kg   ○ 50g

   ○ 110g   ○ 10g

9. How many weights are needed to weigh 1kg? _____

   $\frac{1}{4}$ kg

10. 5kg = _____ grams