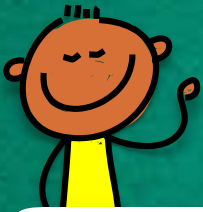


Name: \_\_\_\_\_

Date: \_\_\_\_\_



Use counters or Maths cubes to find quarters of these quantities:

a) What is a quarter of:

24 kg

A quarter is \_\_\_\_\_.

b) What is a quarter of:

16 m

A quarter is \_\_\_\_\_.

c) What is a quarter of:

28 ml

A quarter is \_\_\_\_\_.

d) What is a quarter of:

12 seconds

A quarter is \_\_\_\_\_.

e) What is a quarter of:

20°C

A quarter is \_\_\_\_\_.

f) What is a quarter of:

32 cm

A quarter is \_\_\_\_\_.

Name: \_\_\_\_\_

Date: \_\_\_\_\_



Use counters or Maths cubes to find quarters of these lengths:

a) What is a quarter of:

**16 cm**

A quarter is \_\_\_\_\_.

b) What is a quarter of:

**12 cm**

A quarter is \_\_\_\_\_.

c) What is a quarter of:

**24 cm**

A quarter is \_\_\_\_\_.

d) What is a quarter of:

**20 cm**

A quarter is \_\_\_\_\_.

e) What is a quarter of:

**8 cm**

A quarter is \_\_\_\_\_.

f) What is a quarter of:

**28 cm**

A quarter is \_\_\_\_\_.

Check your answers! With a ruler, draw a line on a strip of paper that is the same length as the total. Fold it in half, twice. The folds show the quarters! Measure one of the quarters. Is it the same length as your answer?

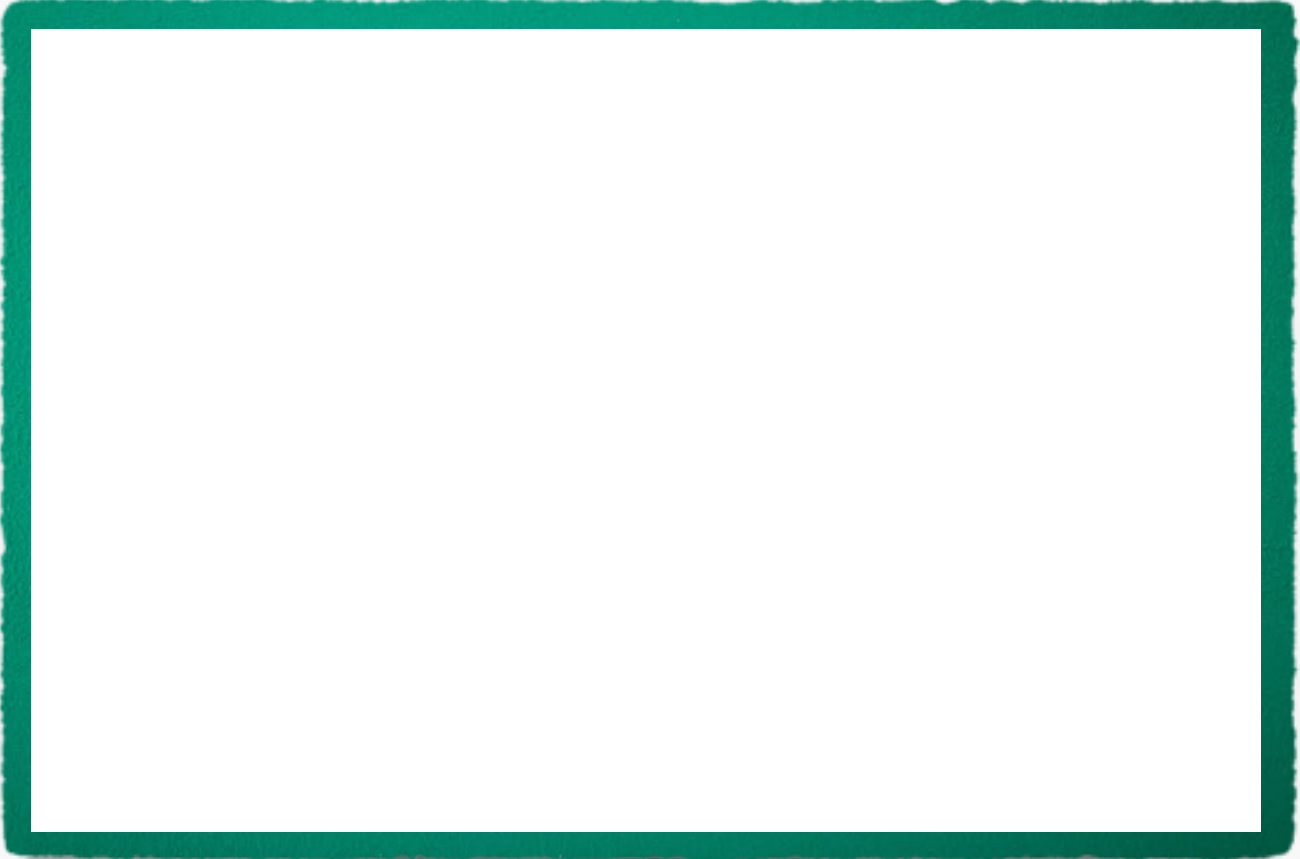


Name: \_\_\_\_\_

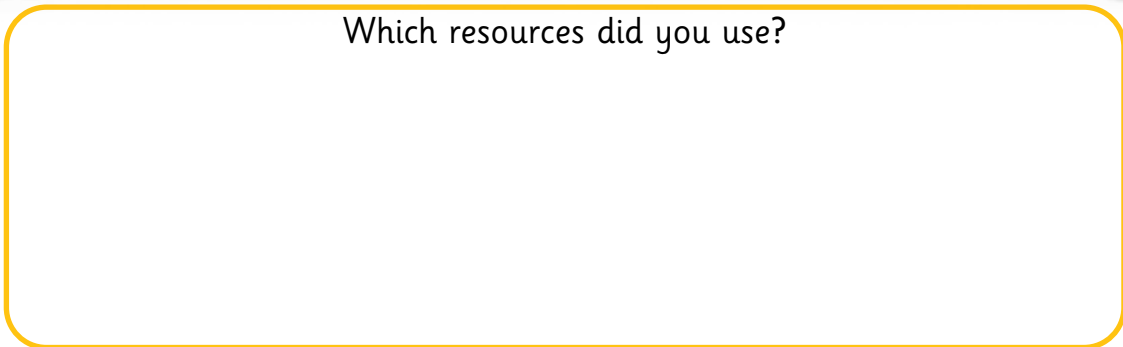
Date: \_\_\_\_\_



Today I have been finding quarters of quantities using balance scales.



Which resources did you use?



Draw the face on the bee to self-assess your work.

