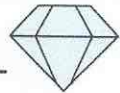


Name: _____

Primary 5-a-day

Diamond



6th October

$20 \div 5 =$

4

$\frac{1}{4}$ of

40

$= 10$

Here are 6 number cards.

2

4

5

7

8

9

Use each card once, to make three **odd** two-digit numbers.

2

5

4

7

8

9

Kate and Judy share the batteries.

How many do they each get?

45

25 batteries



10 batteries



10 batteries



10 batteries



25 batteries



10 batteries



There are 20 sweets in a bag.

$20 - 19 = 1$

Complete the chart to show the number of blue sweets.

Number of sweets

