

Name: _____

Primary 5-a-day

Diamond



6th October

$20 \div 5 =$

$\frac{1}{4}$ of

$= 10$

Here are 6 number cards.

2

4

5

7

8

9

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

Kate and Judy share the batteries.

How many do they each get?

25 batteries



10 batteries



10 batteries



10 batteries



25 batteries



10 batteries



There are 20 sweets in a bag.

Complete the chart to show the number of blue sweets.

Number
of sweets