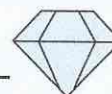


Name: _____

Primary 5-a-day

Diamond



7th December

$30 \div 5 =$

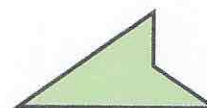
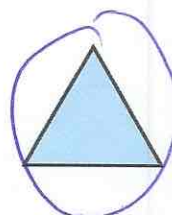
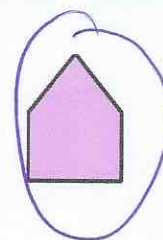
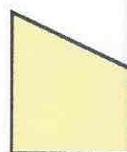
6

$\frac{1}{3}$ of

6

$= 2$

Circle the shapes that have a **line of symmetry**.



How many minutes are in a **quarter of an hour**?

15

Lisa has **three** of the same coin.

Cross out the amounts of money that she **could not have**.

5 5 5

15p

~~20p~~

10 10 10

30p

20 20 20

~~40p~~~~50p~~

60p