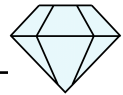


Name: _____

Primary 5-a-day

Diamond



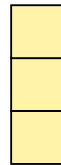
12th January

$20 \div 10 =$

$9 \times 5 =$

Here is a pattern of shapes.

How many squares will be in shape 4?



Shape 1



Shape 2



Shape 3

The table shows the number of visitors to a library.

Day	Visitors
Monday	62
Tuesday	45
Wednesday	71
Thursday	55
Friday	39

Which day did the library have the **most** visitors?

Monday

Tuesday

Wednesday

Thursday

Friday

Finn has 80p

He buys two pencils.

Each pencil costs 15p

How much money does Finn have left?

p