

1

$993 + 10 =$

10

1 mark

2

$$63 \times 3 =$$

[illegible]

11

1 mark

3

$120 \div 4 =$

[illegible]

11

1 mark

4

$$4,000 - 500 =$$

[illegible]

--	--

1 mark

5

$$637 - 279 =$$

[illegible]

--	--

1 mark

6

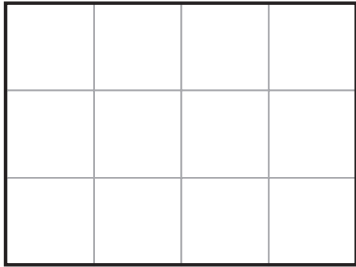
$11^2 =$

--

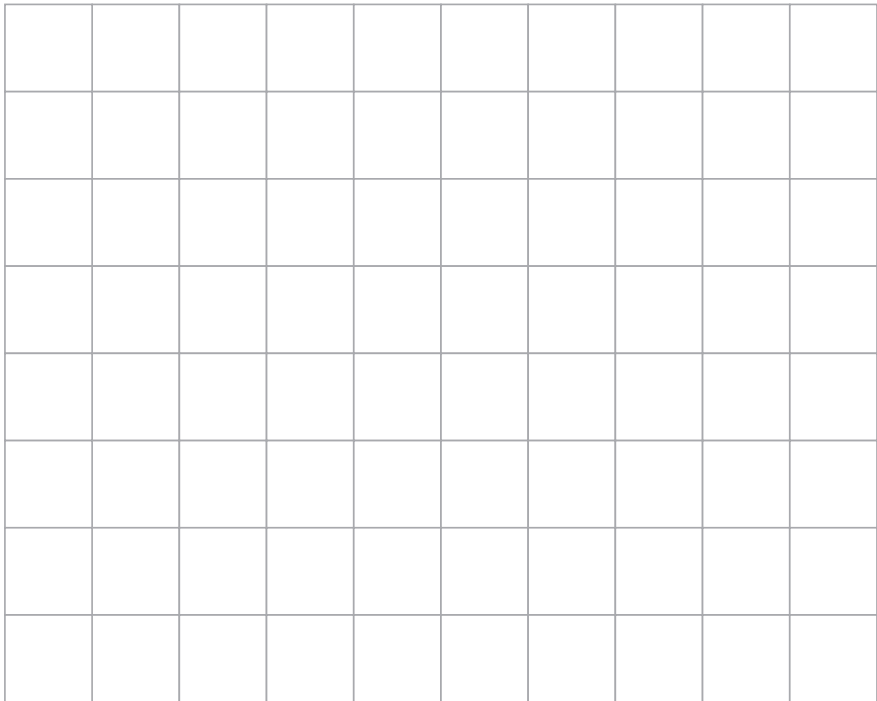
--	--

1 mark

11



Draw a rectangle with the same area but with a larger perimeter.



1 mark

12

If a number has a factor of 21 it must also have factors of

andand.

1 mark

13

Fill in the missing boxes.

5

-

1

=

7

20

2 marks

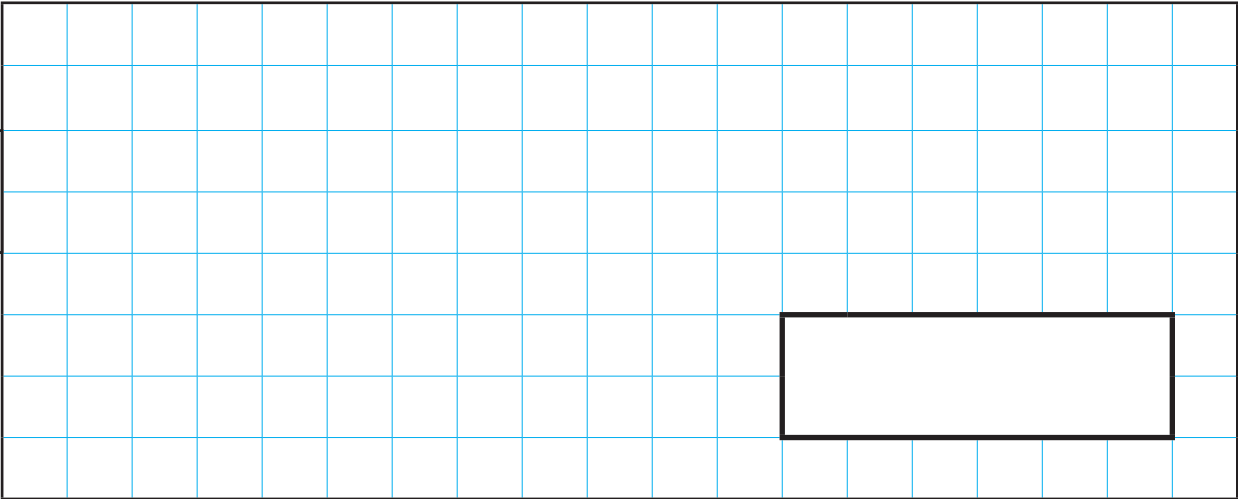
14

30% of Majid's number is 72



What is 75% of his number?

Show
your
method

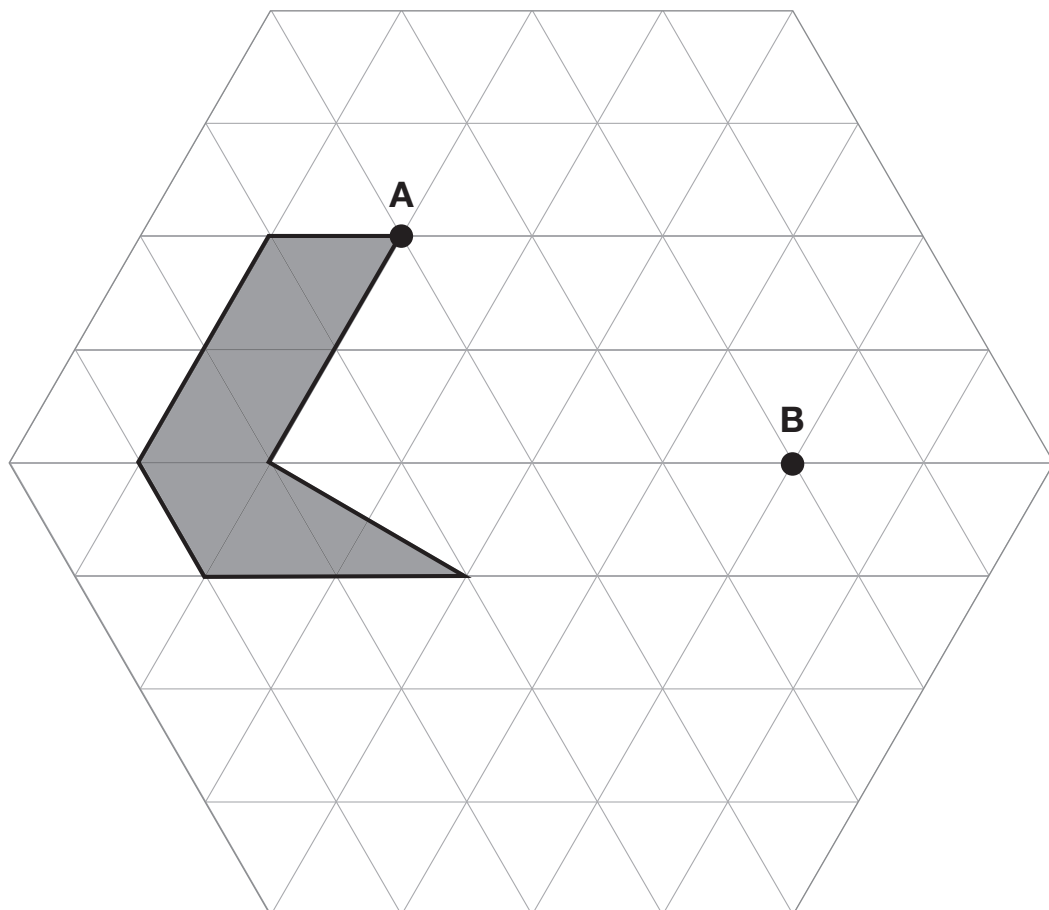


2 marks

4 The shaded shape is translated so that point **A** moves to point **B**

Draw the shape in its new position.

Use a ruler.



2 marks

5 A £1 coin weighs 9.5 g and is 3.15 mm thick.

Dev puts **ten** £1 coins in a pile.

How high is the pile?

mm

1 mark

He then adds **two more coins** and weighs them.



What is the weight of the 12 coins?

Show
your
method

[illegible]

1 mark

[END OF TEST]