

Number and Place Value

1

Match each number to its numeral.

Forty-six

604

Six hundred and four

46

Four hundred and six

64

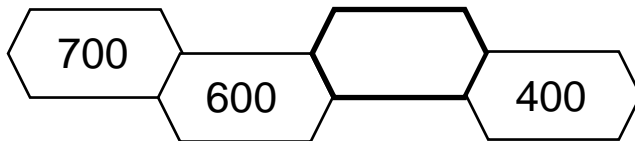
Sixty-four

406

1 mark

2

Write the missing number.



1 mark

3

Complete these calculations.

$$550 + 50 = \boxed{}$$

1 mark

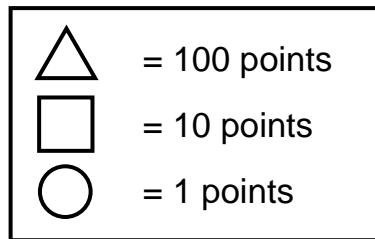
$$583 - 100 = \boxed{}$$

1 mark

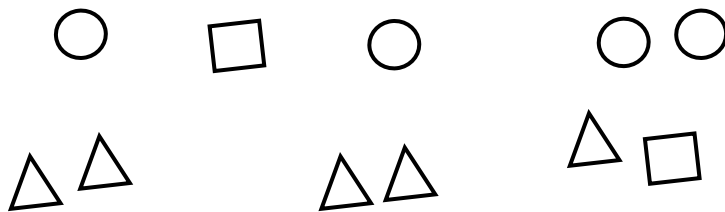
4

Mike is playing a game with counters.

Each counter is worth a different amount.



Mike has ten counters.



How many points does Mike have?

1 mark

Nesrin has 296 points.

She wins **one more square counter**.

How many points does she have now?

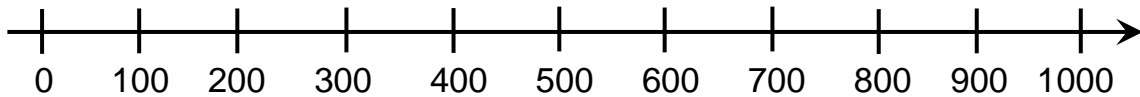
1 mark

5 In the number 429 the digit 2 represents 20

What does the digit 4 represent?

1 mark

6 Draw an arrow to show the number 750 on the number line.



1 mark

7 Write the numbers in order from smallest to largest.

610

601

116

666

166

smallest

largest

1 mark

8 Write the number **10 less** than 804

1 mark

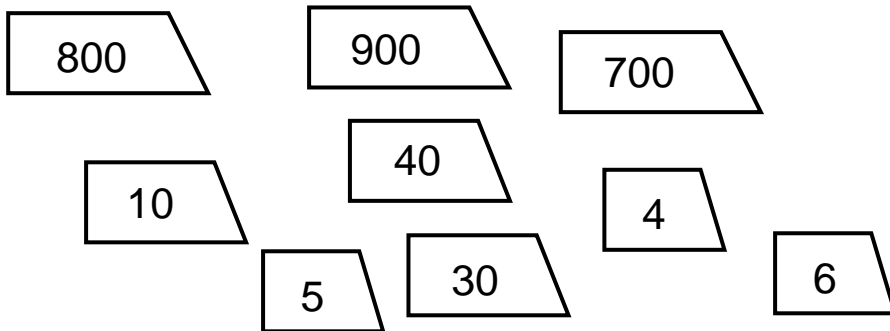
9

What is the first multiple of 4 greater than 70?

1 mark

10

Dora has some place value cards.



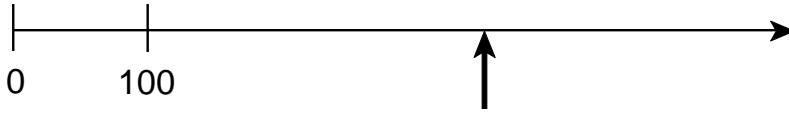
Use the place value cards to create an **odd number between 750 and 830**

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1 mark

11

Estimate the number shown on the number line.



1 mark

12

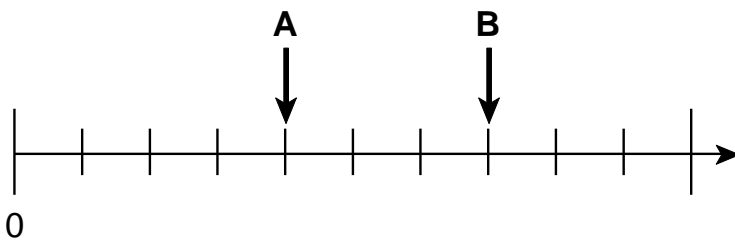
How many numbers between 20 and 60 are multiples of 8?

1 mark

13

The difference between the value of A and the value of B is 15

What is the value of B?



1 mark

Total _____ / 15 marks