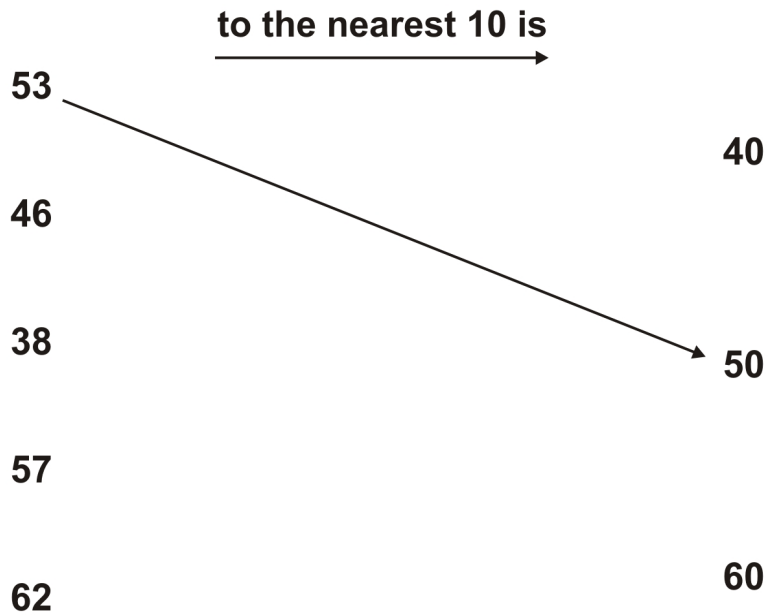


1

Round each number to its nearest 10.

Draw arrows.



2 marks

2

Which of these numbers give **80** when **rounded** to the **nearest 10**?

Circle all the correct numbers.

84 87 72 76 90

1 mark

3

Circle the number that is **about** the same as the correct answer to $49 + 48$.

Do **not** work out the exact answer.

10 50 40 100 70 200

1 mark

4 Amy chooses two of these cards.



She adds the numbers on her two cards together.
She rounds the result to the nearest 10

Her answer is 60

Which two cards did Amy choose?

A pencil icon is positioned to the left of two empty rounded rectangular boxes. The word "and" is written between the two boxes.

1 mark

5 Round the following numbers.



540 to the nearest 100

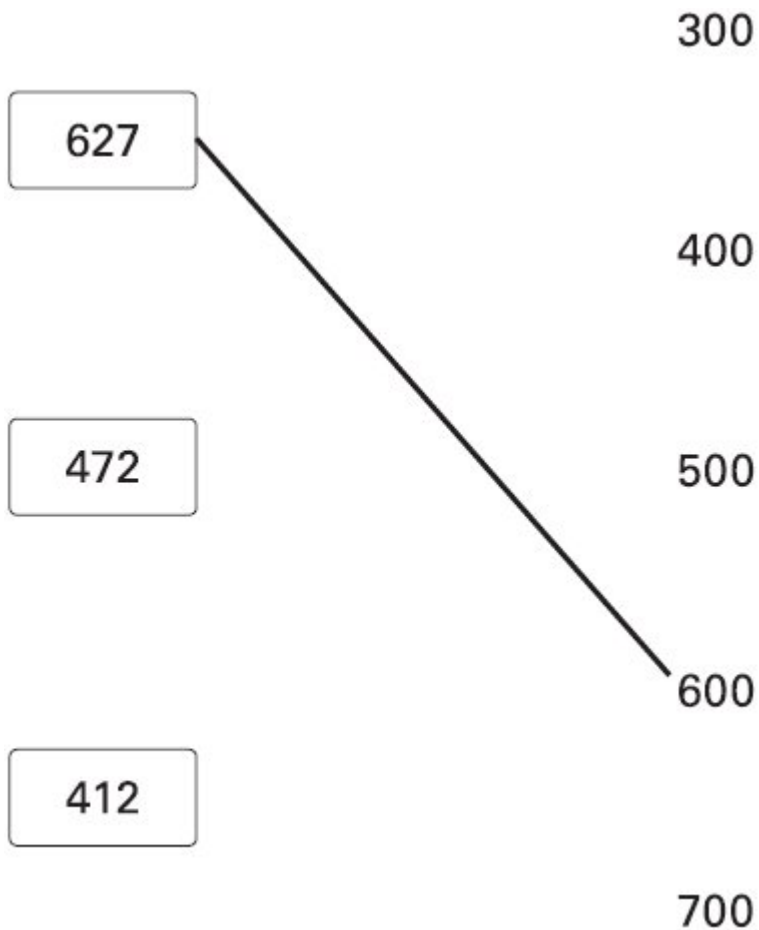
236 to the nearest 10

$1\frac{3}{4}$ to the nearest whole number

2 marks

6 Round each number in a box to the nearest 100

One is done for you.



1 mark

7 Write these temperatures in order from hottest to coldest.

92°C

37°C

-12°C

73°C

12°C

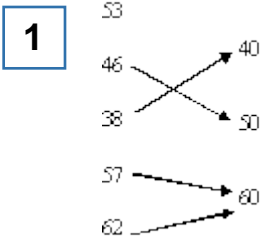
-2°C

_____ hottest

_____ coldest

1 mark

Mark schemes



2 marks for all correct or 1 mark for any 2 correct.

[2]

2 Two numbers circled as shown:

84 87 72 76 90

Do not award the mark if additional incorrect numbers are circled.
Accept alternative unambiguous indications, eg ticks, numbers crossed or underlined.

[1]

3 100

[1]

4 23 **AND** 33

U1

Numbers may be given in either order.

[1]

5 Award **TWO** marks for three numbers correct as shown:

500

240

2

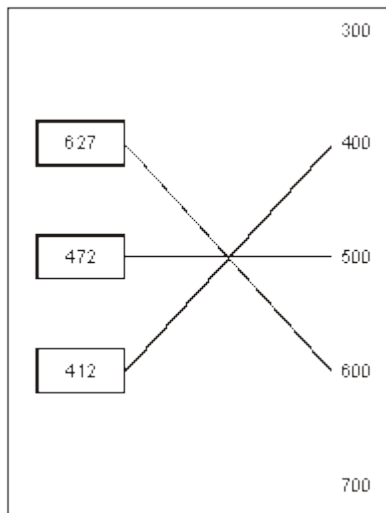
If the answer is incorrect, award **ONE** mark for any two numbers correct.

Up to 2

[2]

6

The two numbers matched correctly as shown:



Both lines must be drawn correctly for the award of the mark.

Lines need not touch the boxes or numbers exactly, provided the intention is clear.

Do not accept two or more lines drawn from the same left-hand box.

[1]

7

92°C
73°C
37°C
12°C
-2°C
-12°C

All correct, in this order for 1 mark.

[1]