

Q1.

Circle the number that is closest to 300.

338 3030 288 313 130

1 mark

Q2.

Write in the missing numbers.

Number	Rounded to the nearest whole number
5.05	
5.55	
4.45	
4.54	

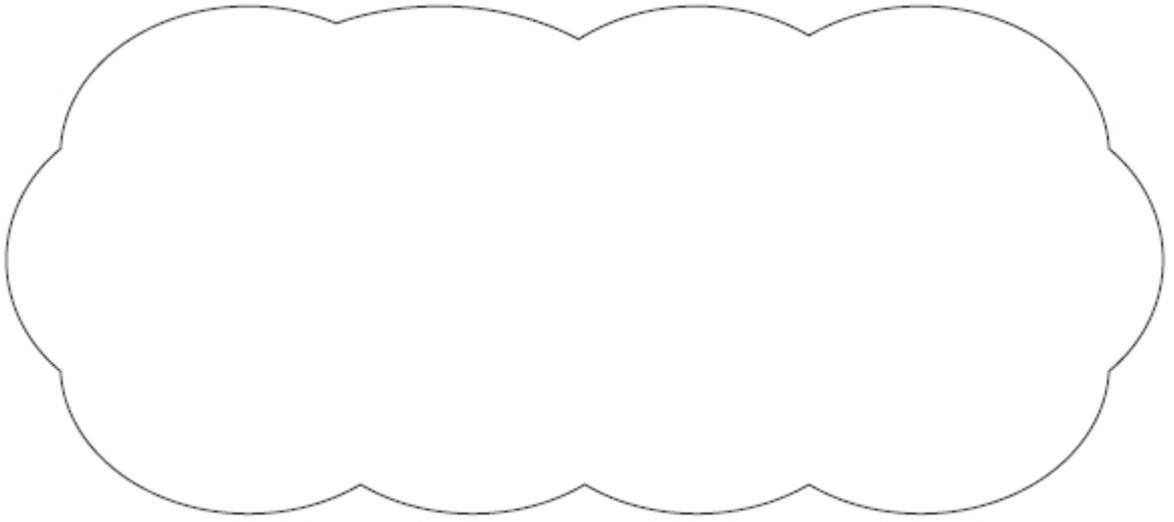
2 marks

Q3.

Circle the number which is **closer to 1000**

996 1006

Explain how you know.



1 mark

Mark schemes

Q1.

Number circled as shown:

338 3030 **288** 313 130

Accept alternative unambiguous indications.

[1]

Q2.

Award **TWO** marks for all values correct as shown:

Number	Rounded to the nearest whole number
5.05	5
5.55	6
4.45	4
4.54	5

If the answer is incorrect, award **ONE** mark for three numbers correctly rounded.

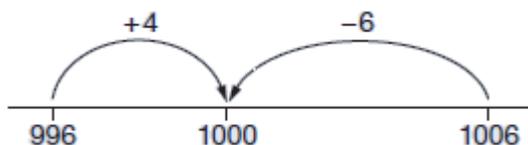
Up to 2

[2]

Q3.

996 circled, and an explanation that it is closer in value than 1006 to 1000, eg:

- '996 is 4 less than 1000, but 1006 is 6 more'
- ' $1000 - 996 = 4$, $1006 - 1000 = 6$ '
- 'It's closer by 2'
-



- 'Both end in 6 which means to the nearest ten they round up. So 996 rounds up to 1000, but 1006 rounds up to 1010'
- '1006 is nearer 1010, but 996 is nearer 1000'
- '996 is only 4 away'.

No mark is awarded for circling 996 alone.

Do not accept vague or incomplete explanations, eg:

- *'1006 is further away'*
- *'996 is less than 1000, but it is still closer than 1006'*

If 996 is not circled, but a correct, unambiguous explanation is given, then award the mark.

U1

[1]