1

[2017]

Round **84,516**

to the nearest 10

to the nearest 100

to the nearest 1,000

[2 marks]

2

[2003]

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

[2009]

Round the following numbers.

540 to the nearest 100

236 to the nearest 10

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

[3 marks]

4

[2016S]

Round **124,531**

to the nearest 10,000

to the nearest 1,000

to the nearest 100

[2 marks]

5

[2016]

Complete this table by rounding the numbers to the **nearest hundred**.

	Rounded to the **nearest hundred**
20,906	
2,090.6	
209.06	

[2 marks]

6

[New]

Round 39.17

to one decimal place

to the nearest whole number

[2 marks]

7 **[New]**

Round the following numbers

70.76 to one decimal place

19.5 to the nearest whole number

309.49 to the nearest whole number

[2 marks]

8 **[2013]**

Write in the missing numbers.

Number	Rounded to the nearest **whole** number
5.05	
5.55	
4.45	
4.54	

[2 marks]

9 **[New]**

Round 39.73

to one decimal place

to the nearest whole number

[2 marks]

10

[2012]

Complete this table to show the numbers rounded to the **nearest 100**

One has been done for you.

	rounded to the nearest hundred
316	300
3162	
31628	
316281	

[2 marks]

11

[2015]

The **difference** between two numbers is 2

When each number is rounded to the nearest hundred,
the difference between them is 100

Write what the two numbers could be.

[   ] and [   ]

[1 mark]

12

[New]

Complete this table by rounding the values to the nearest whole number.

	Rounded to the **nearest whole number**
19.4	
590.83	
173.46	
309.5	

[2 marks]