

1

= 8,463 + 1000

1 mark

2

+ 1000 = 6,394

1 mark

3

+ 10 = 537

1 mark

4

$$\boxed{\phantom{00000}} = 9,000 + 100$$

1 mark

5

$$\boxed{\phantom{00000}} - 100 = 1,267$$

1 mark

6

$$\boxed{\phantom{00000}} - 10 = 391$$

1 mark

7

What number is 100 **less** than 273

1 mark

8

What number is 1,000 **less** than 7,184

1 mark

9

What number is 1,000 **more** than 29,631

1 mark

10

Complete this table with the missing numbers.

One row has been done for you.

Number	10 more
530	540
98	
	61
	854

2 marks

11

Complete this table with the missing numbers.

One row has been done for you.

Number	1,000 more
2,500	3,500
25	
	7,057
	12,850

2 marks

12

Order these numbers starting with the **largest**.  
Match each number with its order.

653	1 <sup>st</sup>	largest
861	2 <sup>nd</sup>	
892	3 <sup>rd</sup>	
679	4 <sup>th</sup>	smallest

1 mark

13

Order these numbers starting with the **largest**.  
Match each number with its order.

103,500	1 <sup>st</sup>	largest
103,050	2 <sup>nd</sup>	
100,530	3 <sup>rd</sup>	
105,300	4 <sup>th</sup>	smallest

1 mark

14

Three numbers are shown below.

Circle the largest number

7,829      7,952      7,925

1 mark

15

>

<

Write the correct symbol in each box to make the statements correct.

2,537		2,618
982		948
3,500		3,060

2 marks

16

Order these numbers starting with the **largest**.  
Match each number with its order.

8,601,570	1 <sup>st</sup>	largest
8,501,705	2 <sup>nd</sup>	
8,610,094	3 <sup>rd</sup>	
8,501,472	4 <sup>th</sup>	smallest

1 mark

17

Three numbers are shown below.

Circle the largest number

684,381      683,986      684,379

1 mark

18

Write nine hundred and forty five as a **number**.

1 mark

19

Write the number 376 in **words**.

1 mark

20

Write six thousand and eighty one as a **number**.

1 mark

21

Write the number 700,197 in **words**.

1 mark

22

Write three million as a **number**.

1 mark

23

Write the number 510,307 in **words**.

1 mark