

Name: \_\_\_\_\_

Exam Style Questions

## Place Value



Corbettmaths

Ensure you have: Pencil, pen, ruler, protractor, pair of compasses and eraser

You may use tracing paper if needed

### Guidance

1. Read each question carefully before you begin answering it.
2. Don't spend too long on one question.
3. Attempt every question.
4. Check your answers seem right.
5. Always show your workings

Revision for this topic

[www.corbettmaths.com/contents](http://www.corbettmaths.com/contents)

## Video 222



1. Write down the value of the **6** in the number 13 629.

600  
Six hundred (1)

2. Write down the value of the **4** in the number 9048.

40  
forty (1)

3. Write down the value of the **2** in the number 328 407.

20 000  
twenty thousand (1)

4. Write down the value of the **9** in the number 79 813.

9000  
nine thousand (1)

5.  $473 \times 10$

Write down the value of the **7** in the answer.

4730

700  
seven hundred (1)

6. There are 59,182 fans at a football match.



Write down the value of the 5 in the number 59,182.

50000  
.....  
fifty thousand (1)

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7. Here are four digits.

9 4 7 5

(a) Use two of these digits to make the largest possible two-digit number.

97  
.....  
(1)

(b) Use all four of these digits to make the four-digit number closest to 5000.

4975  
.....  
(1)

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8. Write down the value of the 3 in the number 1.358

0.3  
.....  
three tenths (1)

9. Write down the value of the **2** in the number 2 983 154

2000000  
two million (1)

10. Here are four different digits.

8 1 5 6

(a) (i) Put one digit in each box to make the **smallest** total.  
You may only use each digit once.

$$\boxed{1} \boxed{8} + \boxed{5} \boxed{6}$$

(1)

(ii) Write down the total

74  
(1)

(b) (i) Put one digit in each box to make the **largest** total.  
You may only use each digit once.

$$\boxed{8} \boxed{1} + \boxed{6} \boxed{5}$$

(1)

(ii) Write down the total

146  
(1)