

# Place Value and Rounding

Activity Book p.15

## Worksheet A

### Read and Write Place Values

Level 1 Level 2 Level 3

If you are not sure, you can refer to Student's Book pages 17 to 19.



1 Fill in the blank.

100s	10s	1s
7	3	1

For 731, the digit 3 is in the **tens** place.

2 Colour the box with the correct answer.

a



Which digit is in the hundreds place?

0

2

7

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**b**



Which place value is the digit 0 in?

Hundreds place

Tens place

Ones place

**3** Fill in the blanks.

**a** For 163, the digit in the ones place is 3.

**b** For 406, the digit 4 is in the hundreds place.

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- What is 600?
- What is 3 hundreds, 6 tens and 1 one?
- What is five hundreds and seven tens?
- 6 hundreds  
0 tens  
0 ones
- 6 hundreds  
0 tens  
6 ones
- 3 hundreds  
0 tens  
4 ones
- 4 hundreds  
0 tens  
3 ones
- 517
- 570
- 316
- 996
- A
- B
- C

## Activity Book p.16

Level 1 Level 2 **Level 3**

- 5 John plays a computer game and hits the highest score.

Read the clues below to find out John's highest score.



- a What is John's highest score?

**359**

His score is more than 2 hundreds, 9 tens and 9 ones. **299**

The last digit of his score is the largest single digit number. **9**

The digit in the tens place is 2 more than the digit in the hundreds place.

The sum of the first two digits is less than the digit in the ones place.

- b Will there be more than one answer? Why?

**No, there will only be one answer. The digit in the ones place is 9.**

**If the digit in the hundreds place is 4, the digit in the tens place is  $4 + 2 = 6$ .**

**Sum of the two digits is  $4 + 6 = 10 > 9$ .**

**It is not possible for the digit in the hundreds place to be 4 or more.**