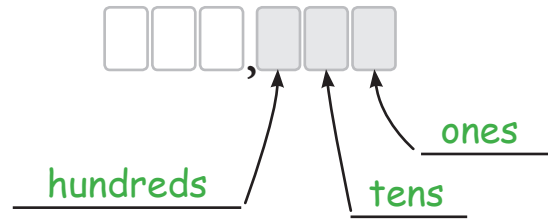


## Place Value

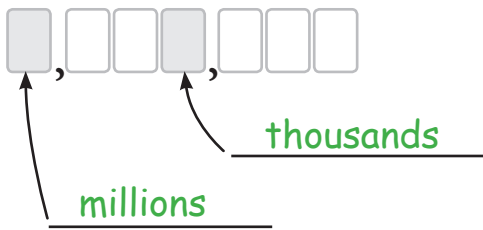
**1** Fill in the blank.

In a multi-digit number, the number place that a digit is in determines its value.

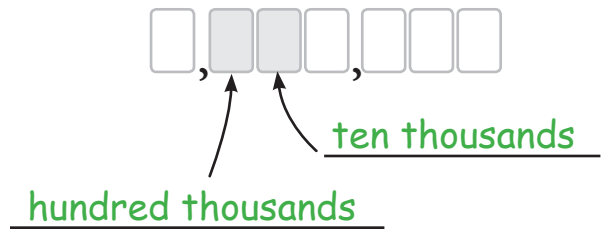
**2** Name the number places:



**3** Name the number places:



**4** Name the number places:



**5** What is the place value of the digit '2' in this number?

425

because the 2 is in the 'tens place'  
it represents two tens ( $2 \times 10$ )  
so its place value is:

20

**6** What is the place value of the digit '6' in this number?

1,682

because the 6 is in the 'hundreds place'  
it represents six hundreds ( $6 \times 100$ )  
so its place value is:

600

**7** What is the place value of the digit '7' in this number?

17,018

because the 7 is in the 'thousands place'  
it represents seven thousands ( $7 \times 1,000$ )  
so its place value is:

7,000

**8** What is the place value of the digit '3' in this number?

3,854,172

because the 3 is in the 'millions place'  
it represents three millions ( $3 \times 1,000,000$ )  
so its place value is:

3,000,000

**9** Write this number in expanded form:

836

$800 + 30 + 6$

**10** Write this number in expanded form:

2,507

$2,000 + 500 + 7$