

Place Value: 3-Digit Numbers

The symbols 0, 1, 2, 3, 4, 5, 6, 7, 8, and 9 are called **digits**.

Hundreds	Tens	Ones		
5	2	6		
500	+	20	+	6
= 526				

In the number 526 the value of the digit 5 is 5 hundreds, or 500. The value of the digit 2 is 2 tens, or 20. The value of the digit 6 is 6 ones, or 6. Read: "five hundred twenty-six"

Example 1

478

The value of the digit 4 is 4 hundreds, or 400.

Say: "four hundred seventy-eight"

Example 3

629

The value of the digit 9 is 9 ones, or 9.

Say: "six hundred twenty-nine"

Example 2

135

The value of the digit 3 is 3 tens, or 30.

Say: "one hundred thirty-five"

Example 4

401

A zero in the tens place shows that there are no tens.

Say: "four hundred one"

Write the value of the underlined digit.

1. 125

2. 658

3. 416

4. 548

5. 324

6. 906

7. 756

8. 230

9. 427

10. 643

11. 580

12. 209
