A digit's location in a number is called its place value. Every three-digit number has a hundreds place, a tens place, and a ones place.
In 309, we say that 3 is the hundreds digit, 0 is the tens digit, and 9 is the ones digit.


309

PRACTICE $\quad$ Answer each question below about place value.
39. Circle every two-digit number below.

| 255 | 55 | 25 | 522 | 555 | 52 |
| :--- | :--- | :--- | :--- | :--- | :--- |

40. Circle every number below that has a 2 in the hundreds place.
209
902
92
29
290
920
41. Circle every number below that has tens digit 7 .
477
747
774
447
474
744
42. Circle every number below whose hundreds digit is larger than its ones digit.
978
798
879
897
789
987


PRACTICE Answer each question below about place value.
43. Arrange the digits in 322 to write a new three-digit number
43. $\qquad$ that has a 3 in the tens place.
44. Arrange the digits in 750 to write a new three-digit number
44. $\qquad$ that has ones digit 7.
45. How many different two-digit numbers have 0 as a digit?
45. $\qquad$
46. Write three different three-digit numbers
46. $\qquad$ , $\qquad$ , $\qquad$ that use the digits 7,8 , and 8 .
47. Use the digits 5, 7 , and 9 to write a number whose ones digit 47. $\qquad$ is larger than its tens digit, but smaller than its hundreds digit.

In a Number Search, we circle 3-digit numbers in a row of digits. The 3-digit numbers cannot overlap each other.

## EXAMPLE

In the row of digits below, circle two different 3 -digit numbers that have 6 in the tens place.

$$
2662662
$$

Below is the only way to circle two different 3-digit numbers that have tens digit 6 and do not overlap.

$$
2662662
$$

PRACTICE Solve each Number Search below by circling numbers that do not overlap.
48. Circle a 3-digit number with ones digit 2 and hundreds digit 4.

$$
2342432
$$

49. Circle two different 3-digit numbers that have a 5 in the tens place.

$$
55455455
$$

50. Circle two different 3-digit numbers that have a 9 in the ones place.

$$
9998999
$$

51. Circle two different 3-digit numbers that have a 0 in the ones place.

$$
00111000110
$$


52. Circle three different 3-digit numbers that have a 0 in the ones place.

$$
012002200120
$$

53. Circle three copies of the same 3-digit number.

$$
1231421314123142
$$

54. Circle three 3-digit numbers that have their largest digit in the tens place.

$$
8765765465435432
$$

55. Circle four 3-digit numbers that all have the same tens digit.

$$
4321123431244213
$$

56. Circle four different 3-digit numbers.

$$
733733773373373
$$

