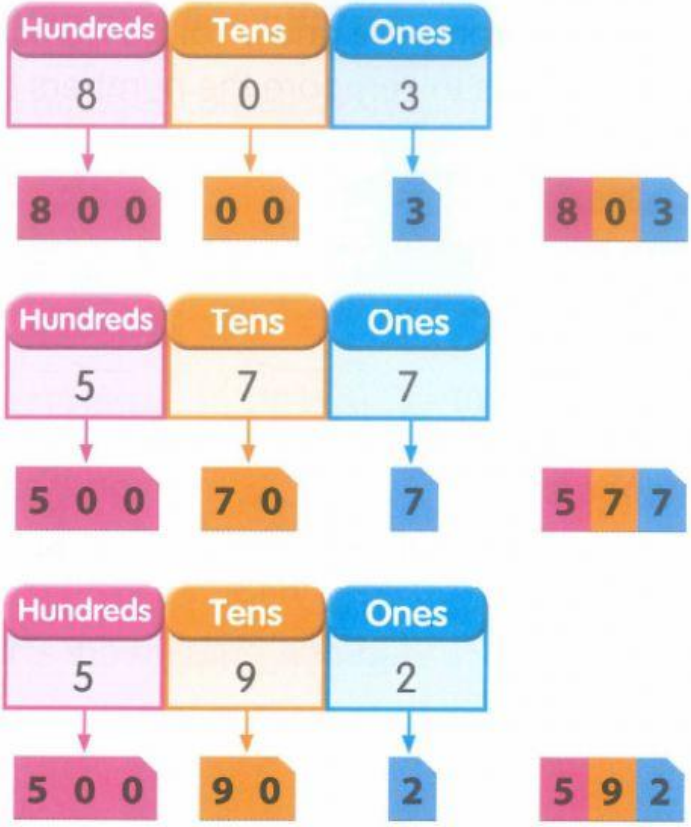
**2** **(a)** Find the smallest number and the greatest number.




Compare the hundreds.
8 hundreds is greater than 5 hundreds.
So, 803 is the greatest number.

577 has the same number of hundreds as 592.
Compare the tens.
7 tens is smaller than 9 tens.
So, 577 is the smallest number.

**(b)** Arrange the numbers from the greatest to the smallest.

8 0 3 5 9 2 5 7 7

greatest



LIVEWORKSHEETS

## Pair and Share



1. Share with your partner how you compare and arrange numbers.
   Take turns to use place value cards to compare the numbers below.
   Which number is the greatest?
   Which number is the smallest?
   Arrange the numbers from the greatest to the smallest.

   **(a)** 180, 106, 350 **(b)** 291, 912, 129 **(c)** 256, 526, 265

2. Take turns to roll 3 dice to get 3 numbers. Use the 3 numbers to make the smallest and the greatest 3-digit numbers.

example



643 greatest



346 smallest

## Do and Learn



1. Arrange the numbers from the smallest to the greatest.

**(a)**




smallest

**(b)**




smallest

2. Arrange the numbers from the greatest to the smallest.

**(a)**




greatest

**(b)**




greatest

Go to WB 2A Part 1 19–22

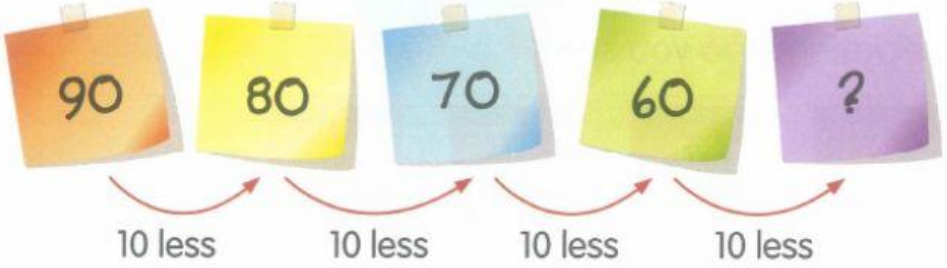


LIVEWORKSHEETS

## Let's Recall

### Number patterns within 100

1 What number comes next?




10 less than 60 is 50.
The next number in the pattern is 50.

2 What is the missing number?




2 more than 78 is 80.
The missing number in the pattern is 80.

## Your Turn

What is the next number?





LIVEWORKSHEETS