

Here are five digits:

6 3 8 1 5

a. Make the biggest four-digit number you can with any four of these digits.

b. Make the smallest four-digit number you can with any four of these digits.

Digit Cards:

1 2 3 4 5 6 7 8 9

a. Use the digit cards to make the largest three-digit number you can with any of the three digits.

b. Use the digit cards to make the smallest three-digit number you can with any of the three digits.

What number needs to go in each box?

$$(\quad) + 40 + 6 = 746$$

$$(\quad) + 400 + (\quad) + 2 = 3,452$$

$$2,000 + (\quad) + 60 + (\quad) = 2,469$$

Which is more 3-hundreds or 36 tens?

3 hundreds 36 tens