

Practice with Place Value


Family Note

Help your child use the seven digit squares to make the largest and smallest whole numbers possible out of all seven digits. *Number Top-It (7-Digit Numbers)* on *Student Reference Book*, page 304 provides practice comparing 7-digit numbers. You may wish to play this game with your child.

Please return this Home Link to school tomorrow.



1. Cut out the digit squares. Use all 7 digits to make the largest number and the smallest. Add the numbers and then read them to someone at home.

largest _____

smallest _____

Total _____

2. Read the following numbers to someone at home:

784 25,086 4,056,211 42,876

9,603 7,000,007 7,037,562 104,719

3. Write the numbers above in order from the largest to the smallest.

 (largest)

 (smallest)

4. Which number is 1,000 less than 43,876?

5. Which number is 10,000 more than 7,027,562?

6. Which number is 10,000 less than 4,066,211?

7. Which number is 1,000,000 more than 6,000,007?



6

2

4

7

1

5

3