

A. Write in ascending order

1) 237, 872, 143, 662

→ 143, 237, 662, 872

2) 630, 530, 730, 930

→ 530, 630, 730, 930

B. Write in descending order.

1) 413, 431, 134, 444

→ 444, 431, 413, 134

2) 562, 437, 763, 657

→ 763, 657, 562, 437.

C. Circle the greatest number.

a) 547 643 447 400

b) 951 552 955 900

1) Circle the smallest number.

1) 657 648 (632) 640

2) 451 459 (450) 460

Place Value.

1) Place value of a digit in a number depends upon its place or position.

2) The place value of zero is always zero.

A. Write the place value of the circle digit

1) 1 (7) 8 7 tens = $7 \times 10 = 70$

2) (8) 2 1 8 hundreds = $8 \times 100 = 800$

3) 2 4 (7) 7 ones = $7 \times 1 = 7$

Face Value:

The face value of a digit in a number is equal to the digit itself.

A. Write the face values of the circle digits.

$$1) 2 \text{ (5) } 7 = \underline{5} \quad 2) 62 \text{ (3) } = \underline{3}$$

$$3) \text{ (8) } 43 = \underline{8} \quad 4) 1 \text{ (0) } 9 = \underline{0}$$

B. Complete the following.

Number	Face Value	Place Value.
1) 1 (9) 7	<u>9</u>	<u>90</u>
2) (6) 18	<u>6</u>	<u>600</u>

Fill in the blanks.

1) In 735, the place value of 7 is $7 \times 100 = \underline{700}$
 the face value of 7 is 7.

2) In 678 the place value of 7 is $7 \times 10 = \underline{70}$
 the face value of 7 is 7.

Write the expanded forms

$$1) 457 = 400 + 50 + 7$$

$$2) 928 = 900 + 20 + 8$$

Write the numbers in the compact form.

$$1) 700 + 50 + 7 = \underline{757}$$

$$2) 400 + 7 = \underline{407}$$

$$3) 300 + 20 + 4 = \underline{324}$$