Quick Assessment No. 1.2 – 3-Digit Numbers

Name: _____

Roll No.: _____   Std: 3   Division: _____   Date: _____

Q.1. Insert '<', '>', or '=' sign.

a.   975   ◯   795

b.   501   ◯   five hundred ten

c.   two hundred five   ◯   200 + 5

Q.2. Arrange these numbers in ascending and descending order.

789, 987, 798, 978

A.O. → _____

D.O. → _____

Q.3. Form and write the smallest and the greatest 3-digit numbers using the given digits.

a.   **Without repeating digits:** 4, 2, 0

Smallest number: _____   Greatest number:_____

b.   **With repeating digits:** 6, 0, 9

Smallest number: _____   Greatest number:_____

Q.4. Solve.

a. The cost of a rice bag is ₹675. It means the estimated cost of the rice

bag is ₹_____. (Round the number to the nearest hundred.)

b. Karan spent ₹875. It means he spent about ₹_____. (Round the

number to the nearest ten.)

c. Round the number 574 to the nearest hundred and to the nearest ten.

Now compare these estimated numbers. Insert '>' or '<' sign.

_____ ◯ _____

Q.5. Fill in the blanks using ordinal numbers in words.

a. Tina is last in the queue of 20 students. She is at the _____

position.

b. Manoj is at the fourteenth position. Ratan is just after him. He is at the

_____ position, and Kia is just before Manoj. She is at

the _____ position.

Q.6. Write the corresponding Roman numerals in the boxes.

11	9	14	7	19	6	20	5	17	15

Q.7. Match the correct Roman numerals.

a. VIII   i. 12

b. XIII   ii. 18

c. XII   iii. 13

d. III   iv. 16

e. XVIII   v. 3

f. XVI   vi. 8

Q.8. Tick the correct option.

a. The greatest number formed without repeating the digits 8, 5, and 0 is

_____.

i. 805 ☐   ii. 850 ☐   iii. 580 ☐   iv. 508 ☐

b. The smallest number formed without repeating the digits 7, 4, and 0 is

_____.

i. 740 ☐   ii. 470 ☐   iii. 407 ☐   iv. 047 ☐

c. Rita purchased two pencils for XIX rupees. She paid ₹ _____ to the

shopkeeper.

i. 20 ☐   ii. 18 ☐   iii. 17 ☐   iv. 19 ☐

d. Heera is just before Mina in a queue of 15 students. Mina is last in the

queue. Heera is at the _____ position.

i. fourteenth ☐   ii. sixteenth ☐

iii. fifteenth ☐   iv. thirteenth ☐

e. The cost of a fruit basket is ₹452. It means the estimated cost to the nearest hundred of the fruit basket is ₹_____.

i. 400 ☐   ii. 440 ☐   iii. 500 ☐   iv. 460 ☐

Teacher's remark: _____