



Quick Assessment No. 1.1 – 3-Digit Numbers

Name: _____

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

Q.1. Write the number names.

a. 585: _____

b. 878: _____

Q.2. Write in the standard form.

a. nine hundred eight = _____

b. $600 + 40 + 2 =$ _____

Q.3. Write the missing numbers.

a. _____, _____, 980, _____, _____

b. 789, _____, _____, _____

Q.4. Write as directed.

a. Numbers between 898 and 905: _____

b. Odd numbers between 567 and 575: _____

c. The predecessor of the greatest 3-digit number: _____

Q.5. Circle the numbers in each set that show...

a. 6 hundreds → 606 369 386 666

b. 3 tens → 333 530 345 453

c. 7 ones → 457 470 777 723

Q.6. Write the place value and the face value of the underlined digits.

	Place value	Face value		Place value	Face value		Place value	Face value
a. 3 <u>7</u> 4			b. <u>9</u> 0 8			c. 5 6 <u>4</u>		

Q.7. Who am I? Write the number in the standard form.

- a. I am a 3-digit number. All my digits have same face value. Sum of my digits is 24. _____
- b. I am 100 more than the greatest 2-digit number. _____
- c. I am a 3-digit number. The face values of digits in hundred's place and one's place is 5 and 7 respectively. The place value and face value of digit in tens place is same. _____

Q.8. Write these numbers in the expanded form.

- a. $473 =$ _____
- b. $805 =$ _____

Q.9. Tick the correct option.

- a. The number that has more hundreds is _____.
i. 278 ii. 784 iii. 997 iv. 607
- b. The number just before 880 is _____.
i. 881 ii. 808 iii. 888 iv. 879
- c. The expanded form of the numeral 404 is _____.
i. $400 + 4$ ii. $400 + 40$
iii. $40 + 4$ iv. $400 + 40 + 0$

d. The face value of 2 in 125 is _____.

i. 200

ii. 20

iii. 2

iv. 0

e. The successor of the greatest 3-digit number is a _____ number.

i. 1-digit

ii. 2-digit

iii. 3-digit

iv. 4-digit

Teacher's remark: _____