

**ARMY PUBLIC SCHOOL, BINNAGURI**  
**SUBJECT: MATHEMATICS, SESSION: 2023-2024**  
**WORKSHEET-1**  
**CLASS- II**

Name- \_\_\_\_\_

Section- \_\_\_\_\_

Q1. Write the number names:

a) 391 - \_\_\_\_\_

b) 982 - \_\_\_\_\_

Q2. Fill in the boxes:

a) 8 tens + 2 ones =

b) 7 tens +  ones = 79

c)  tens +  ones = 54

Q3. Insert > , < or = sign:

a) 54  94

b) 155  551

c) 287  278

Q4. Arrange in ascending order:

443, 512, 413, 502, 443 \_\_\_\_\_

Q5. Arrange in descending order:

223, 809, 290, 350, 810 \_\_\_\_\_

Q6. Observe the pattern and fill the missing numerals:

a) 648, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 652, \_\_\_\_\_, \_\_\_\_\_

b) 916, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 912, \_\_\_\_\_, \_\_\_\_\_

Q7. Write the next odd number after:

a) 14 \_\_\_\_\_

b) 415 \_\_\_\_\_

Q8. Write the next even number after:

a) 44 \_\_\_\_\_

b) 649 \_\_\_\_\_

Q9. Fill in the boxes with ordinal numbers:

a) The position of **O** in **CARROM** is  .

b) The position of **L** in **MARIGOLD** is  .

Q10. Write the place value of each digit in the following numbers:

a) 533

b) 894

.....XXXXXXXXXX.....