GRADE: III **MARKS: 50**
SUB: MATHS **TIME: 2 Hrs**

Q.1. Fill in the blanks. (10 Marks)
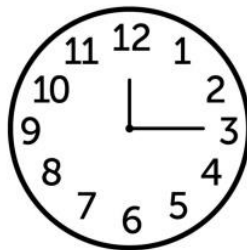
1. The suitable unit to measure the length of a river is _____.
2. In one day, the hour-hand goes _____ times round the clock.
3. The smallest even number is _____.
4. _____ must be added to 19 to make it 60.
5. Odd number just greater than 99 is _____.
6. A year completely divisible by 4 is called a _____ year.
7. _____ is abbreviation for post meridiem.
8. The shortest month of the year is _____.
9. _____ cm should be added to 25 cm to make it 1 m.
10. _____ months of the year have 31 days.

Q.2. Solve the following. (Any 5) (10 Marks)

1. Underline the suitable unit to measure each of the following:
   a) The length of your thumb: mm cm m km
   b) Height of sugarcane: mm cm m km

2. Use the correct sign >, <, =.
   a) 199 + 199 _____ 200 + 198
   b) 571 – 172 _____ 491 – 172

3. Write how long it takes to complete the following actions.
   a) To watch a movie.
   b) To pack your school bag.

4. Draw the lines of given measurements:
   a) 5 cm b) 3 cm 5 mm

5. Look at the clock and write the correct time in each of the following figure.
   a) b)

6. Subtract by counting forward using the number line.
   83 – 47

Q.3. Solve the following. (Any 6) (18 Marks)

1. Subtract and verify the answer using addition.
   775 – 649

2. How many cm should we add to make it equal to 1 m?
   1 m = 100 cm
   a) 46 cm + _____ b) 55 cm + _____ c) 72 cm + _____

3. Convert the following into given units.
   a) 6 km = _____ m. b) 300 cm = _____ m c) 2 cm = _____ mm

4. A carpenter has 650 nails with him. He uses 293 nails. How many nails are left with him?

5. 193 birds were sitting on a tree. 201 more birds came on a tree. Find out how many birds are sitting on a tree?

6. A shepherd had 689 sheep. He sold 325 of them. How many sheep are left with him?

7. 517 girls and 419 boys participated in a NSS camp. Find the total number of students participated in NSS camp.

Q.4. Solve the following. (Any 3)   (12 Marks)

1. Arrange in column and add the following
   a) 292 + 377   b) 559 + 291

2. Arrange in column and find the difference.
   a) 714 – 421   b) 637 – 291

3. Decode the message in secret messages given below:
   a) 12C12O12N12G12R12A12T12U12L12A12T12I12O12N12S
   b) 1H2O3W4 5A6R6E7 8Y9O10U11

4. Draw hands on the clock to show the time given below.
   a) 1:30 o'clock   b) 4:45 o'clock

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