Name ……………………………   Section …………..   Roll No. ………

Time: 2 Hrs.   **M.M-80**

<u>GENERAL INSTRUCTIONS</u>:

1. *All questions are compulsory to attempt.*

2. *Maintain neat and clean handwriting.*

Q1. Choose and write the correct answer.   (1x5=5)

1. Which of the following is the standard unit for measuring length?

   a) Pace   b) Metre   c) Cubit   d) Hand span

   2. 2kg - 280g =..............g

   a) 1720   b) 1820   c) 1780   d) 2720

   3. The smaller unit of capacity is...............

   a) Milligram   b) Milli litre   c) Litre   d) None of these

   4. .... years make a decade.

   a) 10   b) 100   c) 1000   d) None of these

   5. Divide : 25 by 5

   a) 15   b) 12   c) 5   d) 48

Q2. Complete the following :   (1x5=5)

   1. 3km = ... m

   2. Dividend = divisor x ………… + remainder.

   3. 5 L = ……… mL

   4. A line drawn vertically is called................

   5. ....is three days ahead of Saturday.

Q3. State whether the following statement is true or false.   (1x5=5)

   1. Data is a collection of facts and figures.
   2. The standard unit of length is metre.
   3. A tiling is not a pattern, it is a calculation.
   4. Letter A can be divided into symmetry.
   5. A picture chart is called a pictograph.

Q4. Match the following with correct answer :   (1x4=4)
1. 8x2   a) 100 paisa
2. 1 rupee   b) 4x4
3. # < # <   c) 9
4. 81 ÷ 9   d) #

Q5. Arrange in columns and add :   (2x3=6)
1. 28 L 234 ml and 76L 687ml
2. 10kg 109g and 17kg 67g
3. 18m 15cm,186m 109cm and 21m 25cm

Q6. Arrange in columns and subtract :   (2x3=6)
1. 43km 130m and 26km 100m
2. 678g and 13kg 347g
3. 12L 405ml and 23L 105ml

Q7. Solve the following as directed.   (2x3=6)
1. Convert 4055 grams into kilograms.
2. Convert 15673 milli litre into litres and milli litre.
3. Convert 3 kg 76g into grams.

Q8. Solve :-   (2x4=8)
1. Change 25452 paise to rupees.
2. Rs 12 x 4
3. How many days are there in six weeks?
4. Divide : 66 by 3

Q9. Draw clock to show the following time.   (2x2=4)
1. Quarter past 7.
2. Half past 10.

Q10. Continue the pattern :   (2x2=4)
1. △ ☆ △ ☆ _____

2. ≥ ≤ ≥ ≤ _____

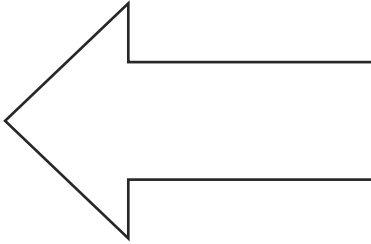**Q11. Construct the following.** (2x2=4)

1. A line segment PQ of length 6cm.
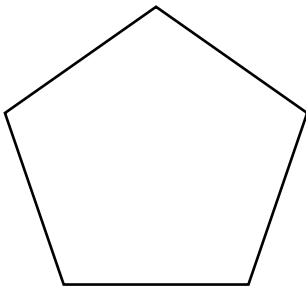2. A line segment AB of length 7cm.

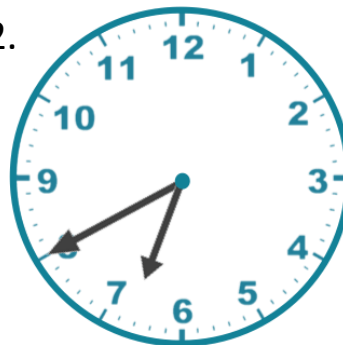**Q12. Draw the dividing line for the following figures.** (1x2=2)

1.

2.

Q13. Read and write the time shown in the following clocks. (1x2=2)

1.

2.

Q14. Represent this data in tally marks:- (3)

Food items	Pizza	Pasta	Chilli Paneer
No.of boys	09	12	13

WORD PROBLEMS   (4X4=16)

1. A rope is cut into three pieces of length 6 m 31cm , 3 m 97 cm and 7 m 42 cm respectively. What was the original length of the rope?

2. On Holi festival Monika bought 12 Kg of sweets she distributed 8 kg 395g among her friends. How much sweets were left with her?

3. Anita poured 15 L 105 mL of oil and Sunil poured 12L 250 mL oil in a tank. How much oil is there in the tank now?

4. The following pictograph shows the popularity and the liking of games among the students of class V. Read the data carefully and answer the questions that follows.

   Note - 🙂 =2

Games	Class V
Hockey	🙂🙂🙂🙂🙂
Basketball	🙂🙂🙂🙂
Cricket	🙂🙂
Chess	🙂🙂🙂🙂🙂🙂
Badminton	🙂🙂🙂

1) Which game is the most famous game?
2) Basketball is liked by how many students?
3) Which game is the least famous game?
4) How many students like chess?

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