

SATISH CHANDRA MEMORIAL SCHOOL

POST MID TERM EXAMINATION (2025 - 26)

STD - II

SUBJECT - MATHEMATICS

Time – 1 hour 40 min.

Maximum Marks – 40

Name _____ Sec _____ Roll no. _____

Invigilator's Sign _____ Date _____

OBJECTIVE (25 MARKS)

Case Study –1

(1×5 = 5)

Four children measured the length of a table which was about 2 m. Each of them used different ways to measure it.

- (i) Sam measured it with a one metre long thread.
- (ii) Gurmeet measured it with a 15 cm scale from her geometry box.
- (iii) Reena measured it using her hand span.
- (iv) Salim measured it using a 5 m long measuring tape.

Tick the correct option:

1) Which one of them would get the most accurate length?

- a) Sam b) Gurmeet c) Reena d) Salim

2) What will be the smallest length which can be accurately measured by using a 15 cm scale?

- a) 2m b) 1m c) 1cm d) 15cm

3) Who are using non standard units of length?

- a) Gurmeet and Sam b) Sam and Reena
c) Reena and Salim d) Gurmeet and Salim

4) Convert 5m into centimeters. Your answer is _____.

- a) 5cm b) 50cm c) 500 cm d) 5000cm

5) Which of the following cannot be used to measure length?

- a) Measuring tape b) 30cm long scale
c) bucket d) 15 cm long scale

Case Study – 2(1x5=5)

On Monday 18/11/2025, Riya woke up at quarter past 6:00 a.m. She got ready quickly because her school will organise a "Science Activity Day" on the next day. She reached school at quarter to 7 a.m.

Tick the correct option:

6) In which month Riya's School had organised the Science Day?

- a) January b) November c) December d) March

7) What time did Riya wake up?

- a) 5:15 a.m. b) 6:45 a.m. c) 6:15 a.m. d) 6:45 a.m.

8) In which month do we celebrate Republic Day?

- a) August b) January c) November d) December

9) At what time Riya reached school?

- a) 7:15 a.m. b) 6:45 a.m. c) 7:45 a.m. d) 8:45 a.m.

10) What will be the day on 19/11/2025?

- a) Monday b) Tuesday c) Wednesday d) Sunday

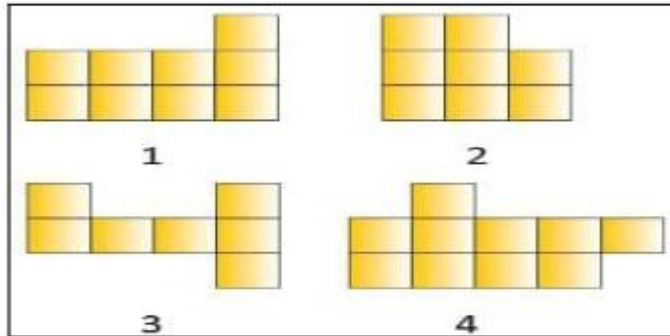
Rough

11) Which days lie between Monday and Thursday?

(15x1=15)

- a) Monday and Tuesday b) Tuesday and Thursday
c) Wednesday and Thursday d) Tuesday and Wednesday

12) Figure _____ is made up of 7 rectangles.



- a) 1 b) 2 c) 3 d) 4

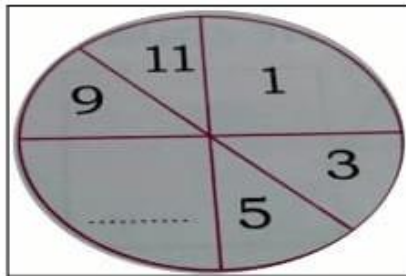
13) How many days are there in 8 weeks?

- a) 51 b) 56 c) 53 d) 54

14) $(70 \div 7) \times (15 \times 0) =$ _____.

- a) 10 b) 0 c) 70 d) 50

15) Find the missing number:



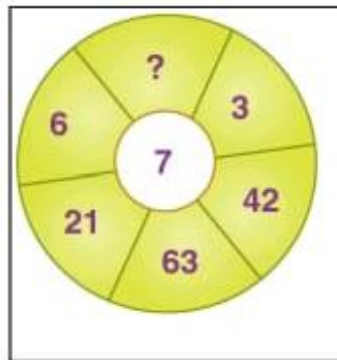
- a) 8 b) 10 c) 7 d) 18

16) Rimi is bringing 5 packets of candies and Rana is bringing 4 packets of candies for Rosa. If each packet has 20 candies then who is bringing more candies?

- a) Rana b) Rimi c) Both of them d) Rosa

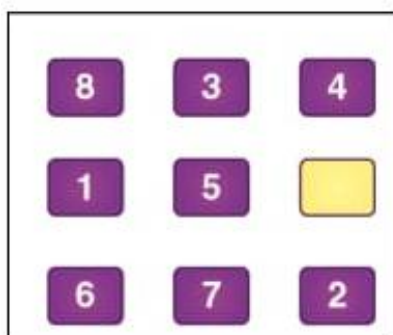
Rough

17) What will replace the (?) in the following puzzle?



- a) 7 b) 8 c) 9 d) 5

18) Identify the number to be written in the empty place.



- a) 10 b) 9 c) 8 d) 7

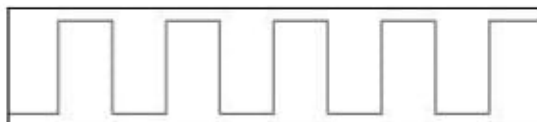
19) August comes before_____.

- a) July b) August c) September d) October

20) $400 - \quad = 200 - 20$

- a) 200 b) 220 c) 100 d) 202

21) Count the number of standing lines in the given figure:



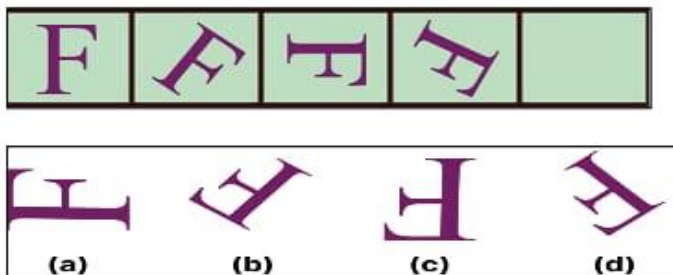
- a) 19 b) 20 c) 9 d) 18

22) Make the greatest number using 892. Your answer will be_____?

- a) 892 b) 928 c) 982 d) 289

Rough

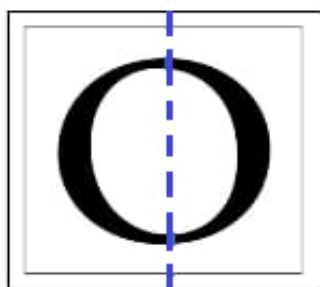
23) Look at this pattern and guess the correct option.



24) The smallest three digit number is:

- a) 100 b) 990 c) 999 d) 199

25) Which letter will be formed if we cut the letter along the given line?



- a) O b) D c) P d) U

SUBJECTIVE (15 Marks)

Solve

(1×2=1)

1) Arrange and add: $578+245+98$

2) Arrange and subtract: 28 m 28 cm from 42 m 58 cm.

3) A Shopkeeper had a roll of wire which is 90 m 25 cm long. He sold 55 m 15 cm of it. How much wire is left in the roll? (3)

4) one box is 2 m 44 cm tall. Another box is 4 m 35 cm tall. How tall will the boxes be if both are stacked one on top of the other? (3)

5) Rahul is shorter than Varun. Varun is shorter than Sahil and Tanmay is taller than Rahul but shorter than Varun. Who is the tallest among them?

Ans:- _____ (2)

6) Match the column: (5)

Column A	Column B
a) 250×3	I) Seven hundred forty
b) $100 + 97 + 2$	II) Seven hundred fifty
c) $1000 - 300$	III) Nine hundred seventy
d) 370×2	IV) Seven hundred
e) $999 - 29$	V) One hundred ninety nine