

SATISH CHANDRA MEMORIAL SCHOOL

MID TERM EXAMINATION 2026 – 27

STD – I

SUBJECT : MATHEMATICS

Time – 3 hours

Maximum Marks – 80

Name : _____ Roll No. _____ Sec: _____

Invigilator's Signature : _____ Date : _____

OBJECTIVE (40)

Case Study -1

(1 × 10 = 10)

Tomorrow is Saturday, 10th October. We will celebrate Mahalaya. Today I went to the market with my uncle and bought 19 roses, 23 lotuses and 32 marigolds. My uncle gave 20 marigolds to my mother for the decoration. Rest of the marigolds he has kept in the flower vase. Later, my uncle used all the lotuses for the puja.

Read the passage and tick the correct option :-

1) Count the total number of flowers purchased by us.

- (a) 7 tens 7 ones (b) 7 tens 3 ones (c) 7 tens 4 ones (d) 7 tens 2 ones

2) We went to the market on -

- (a) Tuesday (b) Friday (c) Sunday (d) Monday

3) How many marigolds were kept by my uncle in the vase ?

- (a) (3 x 9) (b) (3 x 4) (c) (3 x 7) (d) (3 x 2)

Rough 1

4) Write the names of the maximum and minimum number of flowers purchased -

(a) marigolds and roses

(b) roses and lotuses

(c) lotuses and marigold

(d) marigold and lotuses

5) Which day comes in between Friday and Sunday?

(a) Sunday

(b) Saturday

(c) Monday

(d) Tuesday

6) Count the total number of lotuses and roses.

(a) forty one

(b) forty two

(c) forty three

(d) forty four

7) _____ comes before October.

(a) August

(b) November

(c) September

(d) December

8) What is the date today?

(a) 9th November

(b) 10th December

(c) 10th August

(d) 9th October

9) Uncle used ___ lotuses for the puja.

(a) (23 – 3)

(b) (23 – 1)

(c) (23 – 0)

(d) (23 – 2)

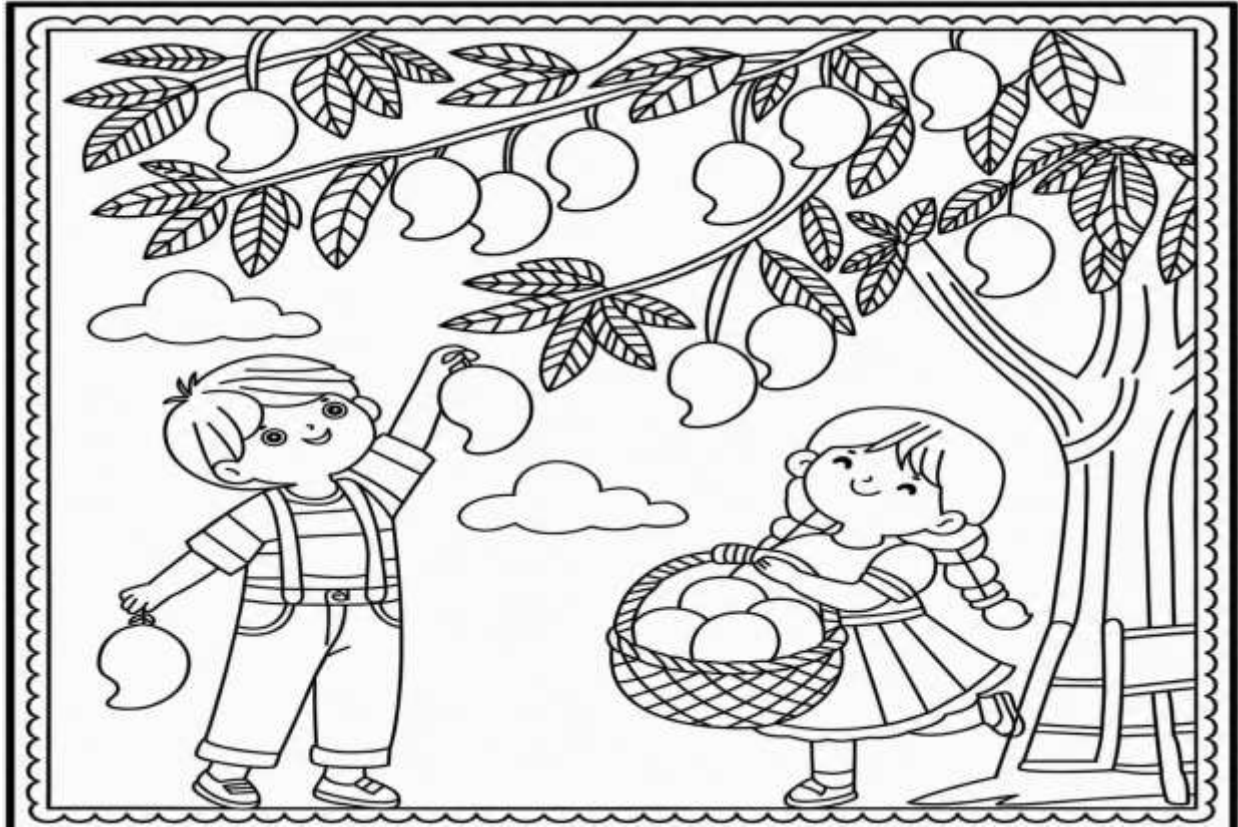
10) Arrange the number of flowers in ascending order.

(a) roses, marigolds, lotuses

(b) roses, lotuses, marigolds

(c) marigolds, lotuses, roses

(d) lotuses, marigolds, roses



Read the above lines and tick ($\checkmark$) the correct option :-

11) How many mangoes can you see in the basket?

(a) five

(b) six

(c) four

(d) three

12) Count the total number of mangoes in the picture.

(a) $(8 + 8)$

(b) $(9 + 9)$

(c) $(7 + 7)$

(d) $(6 + 6)$

13) How many mangoes are hanging on the branches of the tree?

(a) (5×5)

(b) (5×2)

(c) (5×1)

(d) (5×3)

Rough

14) If 3 mangoes fall from the branches of the tree to the ground , how many mangoes will remain on the tree?

(a) (38 – 32)

(b) (19 – 10)

(c) (43 – 41)

(d) (58 – 51)

15) If the girl puts 2 more mangoes into the basket, how many mangoes will be in the basket?

(a) 5 ones

(b) 6 ones

c) 9 ones

d) 8 ones

16) (Number of mangoes on the tree)  (Number of mangoes in the basket (> , < , =)

(a) >

(b) =

(c) 0

(d) <

17) The boy is holding _____ mangoes in his hand.

(a) too

(b) toe

(c) two

(d) tow

18) (Mangoes in the basket) + (Mangoes on the branches of the tree)

(a) (7 x 4)

(b) (7 x 3)

(c) (7 x 2)

(d) (7 x 0)

19) How many letters are there in the word ‘ mangoes ‘

(a) (Twelve – Ten)

(b) (Nine – Two)

(c) (Eight – Four)

(d) (Eight – two)

20) Total number of mangoes in the basket and the mangoes held by the boy-

(a) (4+ 2+ 2)

(b) (4 +1 +5)

(c) 3 +4 + 0)

(d) (3 +2 +1)

Do as directed :-

(1 × 10 = 10)

21. a) $49 + 26 =$ _____

b) $49 - 26 =$ _____

22. Put the correct sign:- (> , < , =)

($4 + 8 + 2$) ($38 - 24$)

23. Complete the pattern :-

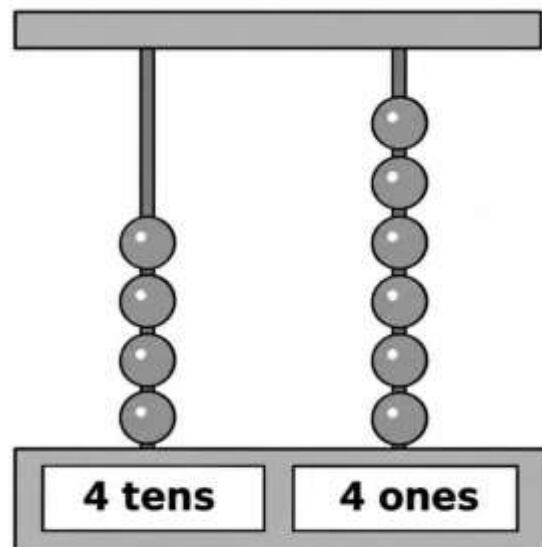
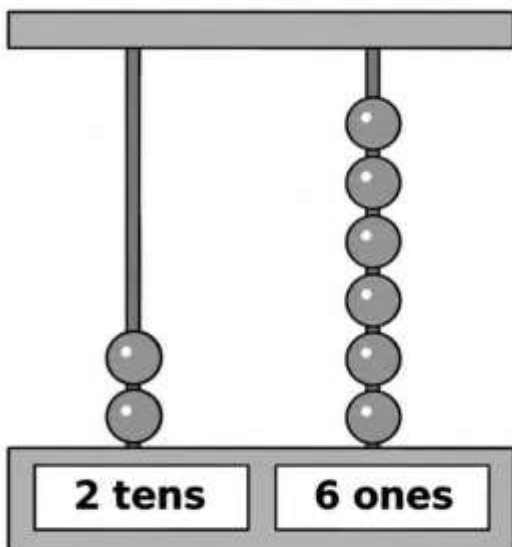
a)  ,  ,  ,  , _____

b) A10 , B20 , C30 _____

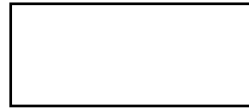
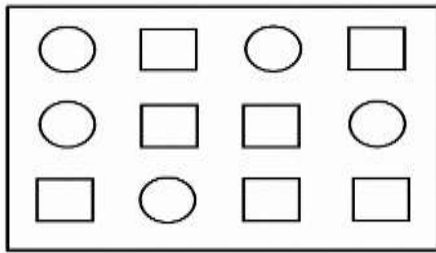
24. a) A triangle has _____ sides.

b) The opposite sides of a _____ are equal.

25. Circle the correct abacus :-



26. How many squares are there in the picture given below ?



27. Count the total number of letters given and write in words.



Mental Math

(1 x 10 = 10)

28. Double of 10 = (5 times _____)

29. 2 more than 38 = _____

30. The sum of 9, 7, and 8 = 8 x _____

31. (80 – 60) = _____ tens

32. (9 x 5) – (7 x 2) = _____

33. (3 times 4) + (4 times 5) = _____

34. The place value of 1 in 156 is _____

35. The product of 6 and 9 = 50 + _____

36. (2 + 3 + 1 + 6) = 4 x _____

37. (5 x 0) – (6 – 6) = _____

Rough

SUBJECTIVE (40)

(2 X 2 = 4)

38. Arrange and solve :-

a) $84 + 96 = \underline{\hspace{2cm}}$

b) $74 - 62 = \underline{\hspace{2cm}}$

39. Match the following:-

(1 x 4 = 4)

A	B
a) (7 x 7)	(8 x 9)
b) (72 - 0)	(16 + 16)
c) (3 times 8)	(27 + 22)
d) The product of 8 and 4	(24 - 0)

40. Reasoning –

(1 x 8 = 8)

a) If $S = 20$, $U = 30$, $N = 40$ then,

i) $S + U + N = \underline{\hspace{2cm}}$

ii) $N - S = \underline{\hspace{2cm}}$

b) If,  = 9 and  = 2 then,

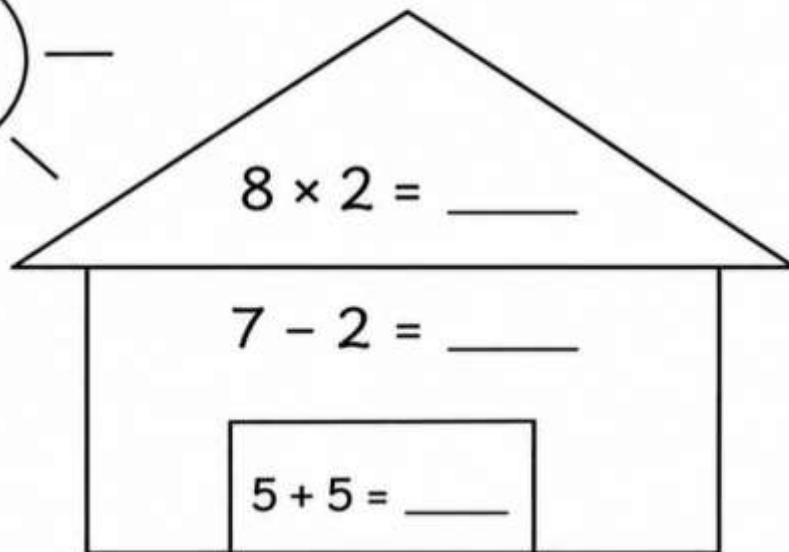
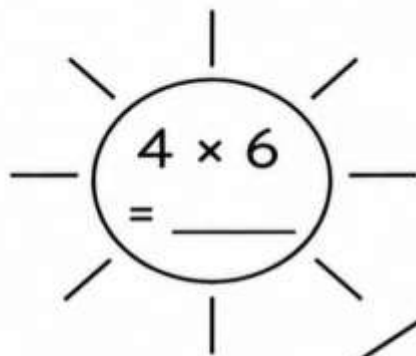
i)  +  +  =

ii)  X  =

Rough 7

41. Decode the picture:-

Solve the picture:-



24 = yellow
16 = brown
10 = green
5 = blue

42. HOTS

$(2 + 2 = 4)$

a) I am a 3- digit number. My ones place digit is 6. My tens place digit is (1 more than 2)
My hundreds place digit is (1 less than 4) . I am

b) I am a 3 - digit number. I come before 126 and after 124. Who am I ?

Rough

General Math**(1 x 5 = 5)**

43. $5 + 2 + 3 + 2 =$

44. 6 tens + 8 ones =

45. $68 + 43 =$

46. 2 less than 99 =

47. The product of 8 and 6 =

Word problem**(3 x 5 = 15)**

48. In a school , there were 228 students. Out of them 117 students went for the picnic.
How many students did not go for the picnic?

49. There are 29 apples in a basket and 35 apples in another basket. How many apples are there altogether?

50. Ana purchased 84 balloons from the fair. While returning home, 32 balloons were burst. How many balloons are left with Ana now?

51. There are 333 pages in a scrap book. You have used 102 pages. How many pages are left unused?

52. A box contains 98 red balls and 56 green balls. How many balls are there in total?