



Signature of Invigilator

GYANJYOTI PUBLIC SCHOOL**Marks Obtained:**

A CBSE AFFILIATED SENIOR SECONDARY CO-EDUCATIONAL ENGLISH MEDIUM SCHOOL

MID TERM EXAMINATION 2025-26**Class: II****Section:****Maximum Marks: 80****Subject: MATHEMATICS****Time Allowed: 3 Hours**

NAME:

ROLL NO.:

General Instructions:

- This paper contains 42 questions and it is divided into 4 Sections- **A, B, C and D.**
- Section A consists of 20 questions. Each question carries **1 Mark.**
- Section B consists of 10 questions. Each question carries **2 Marks.**
- Section C consists of 10 questions. Each question carries **3 Marks.**
- Section D consists of 2 questions. Each question carries **5 Marks.**
- Read the Question Paper carefully, then give the answers.

Section A**Choose the correct option from the following:****1×20= 20**

- 1 hundred + 7 tens + 6 ones = _____
a. 176 b. 620 c. 107 d. 567
- September is the _____ month of the year.
a. third b. ninth c. sixth d. second
- Christmas tree is an example of a _____
a. cube b. sphere c. cone d. cuboid
- The place value of 9 in the number 942 is _____
a. 900 b. 9 c. 90 d. 9000
- The expanded form of the numeral 303 is
a. 30 + 30 b. 300 + 3 c. 300 + 30 d. 3000 + 30
- Subtract: $846 - 624 = ?$
a. 925 b. 402 c. 222 d. 157
- The face value of 5 in 25
a. 500 b. 5 c. 505 d. 50
- 85 is smaller than -
a. 90 b. 24 c. 68 d. 70
- Add: $515 + 234 = ?$
a. 990 b. 516 c. 749 d. 892
- $4 \times 4 = ?$
a. 16 b. 28 c. 40 d. 8
- The multiplication fact of $5+5+5+5$
a. 4×5 b. 5×0 c. 5×5 d. 2×5
- Multiply: $24 \times 2 = ?$
a. 48 b. 92 c. 104 d. 59
- The standard form of $800+70+0$
a. 870 b. 377 c. 836 d. 522

14. Tuesday is the _____ day of the week.

- a. first b. second c. fifth d. tenth

15. Ordinal number of 7

- a. seven b. seventy c. seventh d. seventeen

16. The number of : Two hundred is

- a. 200 b. 2 c. 2000 d. 20

17. Egg is an example of

- a. sphere b. cube c. oval d. circle

18. The number name of 965 is

- a. nine hundred b. nine hundred sixty five c. sixty five d. five

19. The shape of the wheel of a cycle is a

- a. circle b. rectangle c. cone d. diamond

20. Birthday cap is an example of

- a. cube b. sphere c. cone d. cuboid

Section B

$$2 \times 10 = 20$$

21. Write the following numbers in words.

a. 673 - _____

b. 965 - _____

22. Write the standard form.

a. $300 + 70 + 7 =$

b. $50 + 20 + 2 =$

23. Add: 812 and 179

24. Add: 652 and 236

25. Subtract: 521 from 893

26. Subtract: 437 from 653

27. Find the product:

a. $3 \times 9 =$

b. $303 \times 2 =$

28. Complete the pattern.

a.



b.



29. Compare numbers using symbol $>$, $<$

a. 394 _____ 175

b. 39 _____ 68

30. Multiply: 658 by 3

Section C

$$3 \times 10 = 30$$

31. Circle the biggest number.

a. 412, 172, 359

b. 322, 498, 512

c. 111, 172, 104

32. Subtract the following and check your answer by addition.

$$667 - 389$$

33. Draw a square, Oval and a cuboid

34. Priya goes to the market for shopping. She has Rs.480. She spends Rs.320. How much money is she left with?

35. Adi collected 365 mangoes on Monday and 268 mangoes on Tuesday. How many mangoes she collected in all?

36. There are 85 teddy bears. Each teddy bear has 2 eyes. How many eyes are there in all?

37. I am a plane shape.

I have 3 corners.

I have 3 slides.

I am a _____

Draw me.

38. Arrange the number in descending order.

a.312, 425, 211, 321, 562 _____

b.427, 286, 329, 124, 543 _____

39. Arrange the number in ascending order.

a.131, 344, 648, 400, 323 _____

b.509, 476, 642, 420, 608 _____

40. Write the place value of the underlined digit.

a. 109 -

b. 94 -

c. 392 -

Section D

5× 2 = 10

41. Match the following

Column A	Column B
a. 100×7	i. 33
b. $700 + 90 + 5$	ii. 93
c. $67 - 34$	iii. 795
d. $59 + 34$	iv. sphere
e. A ball is an example of	v. 700

42. Draw a cube and write its properties.

