Admission No:_____   Roll no. _____

BK BIRLA CENTRE FOR EDUCATION
SARALA BIRLA GROUP OF SCHOOLS
SENIOR SECONDARY CO-ED DAY CUM BOYS' RESIDENTIAL SCHOOL

MID-TERM (2024-25)

Mathematics

Invigilator Sign: Duration: 2 Hrs.

Examiner Sign: Max. Marks: 40

Class : III   Marks Obtained

Date   : 23 - 9 - 24

A. Fill in the blanks   **1 x 4 = 4**

1. The greatest digit formed by the digits 5 , 4 and 8 is _____

2. 7654 + 9002 = _____ + 7654

3. 900 – _____ = 300

4. 17 x 200 = _____

B. State the given statement is true or false and correct the false statement.   **1x 4 = 4**

5. Dividend = Divisor x Remainder + Quotient

   _____

6. A cube has 6 faces

   _____

7. $3560 \div 100 = 356$

   _____

8. A triangle has no sides and no corners

   _____

C. Solve the following   2 x 8 = 16

9. Write the division fact for the following

    4 x 7 =28   8 x 9 = 72

    _____   _____

10. Divide 12 balls into groups of 4

11. Match the following

    a. 234 – 234   i. 100

    b. 765 – 0   ii. 0

    c. 823 – 1   iii. 765

    d. 1000 – 900   iv. 822

12. Multiply the following numbers

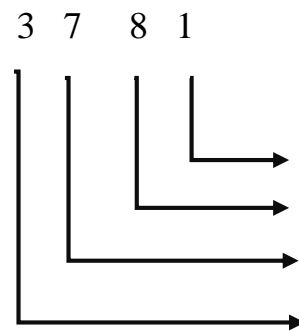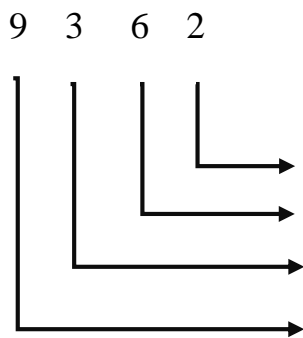   a. 13 x 400   b. 26 x 20

13. Add the following numbers

Th	H	T	O
7	6	7	9
1	5	4	9

+

Th	H	T	O
8	1	0	4
1	5	9	9

+

14. Write the Hindu Arabic numeral for the following

XX VII : _____   XXXVIII : _____

15. Write the place value of each digit

9   3   6   2   3   7   8   1

16. Subtract the following numbers

Th	H	T	O
2	6	9	4
1	5	4	9

—

D. Draw the following as directed   **2 x 2 = 4**

17. A line segment of 6 cm and 8 cm and also name them.
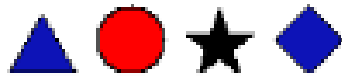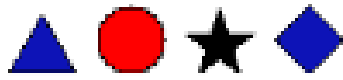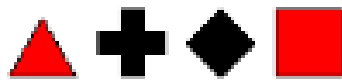
18. Draw any four solid shapes and write their names.

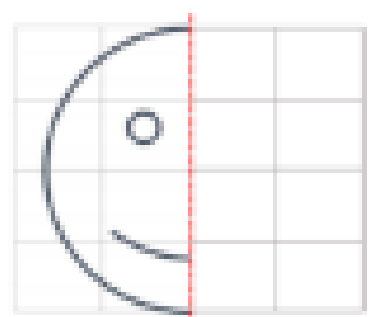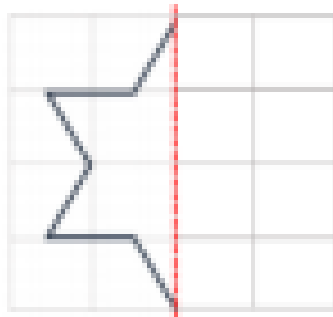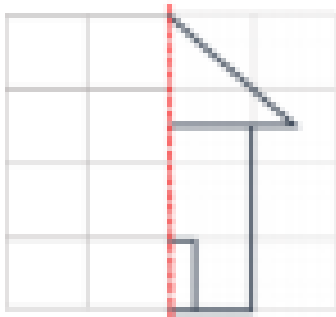**E. Do as directed**   **3 x 4 =12**

19. Ravi has 966 marbles. He wants to distribute all the marbles equally amongst his 7 friends. How many marbles will each friend get?

20. There are 37 rows of students in a school assembly. Each row has 23 students. How many students are there in assembly.

21. Extend the following pattern on shapes

22. Draw the other half of the following

End of paper