BK BIRLA CENTRE FOR EDUCATION

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

MID-TERM EXAMINATION 2023-24

MATHEMATICS

Class : II   Duration :1hr30min
Date : 11.10.23   **MARKING SCHEME**   Max. Marks : **40**
Admission No: Roll No. :

A. Tick the correct answer: -   1X10=10

1. 70

a. Sixty   b. Eighty   c. Seventy ✓

2. 89

a. Eighty Nine ✓   b. Eighty   c. Twenty

3. 45   +   38 = _____

a. 64   b. 79   c. 83 ✓

4. 26   +   14 = _____

a. 40 ✓   b. 30   c. 50

5. 36   -   14 = _____

a. 32   b. 22 ✓   c. 42

6. 33   -   12 = _____

a. 21 ✓   b. 31   c. 41

7. A cube has _____ equal faces.

a. 7   b. 8   c. 6 ✓

8. A cylinder has 3 faces, _____ edges and 0 corners.

a. 3   b. 2 ✓   c. 1

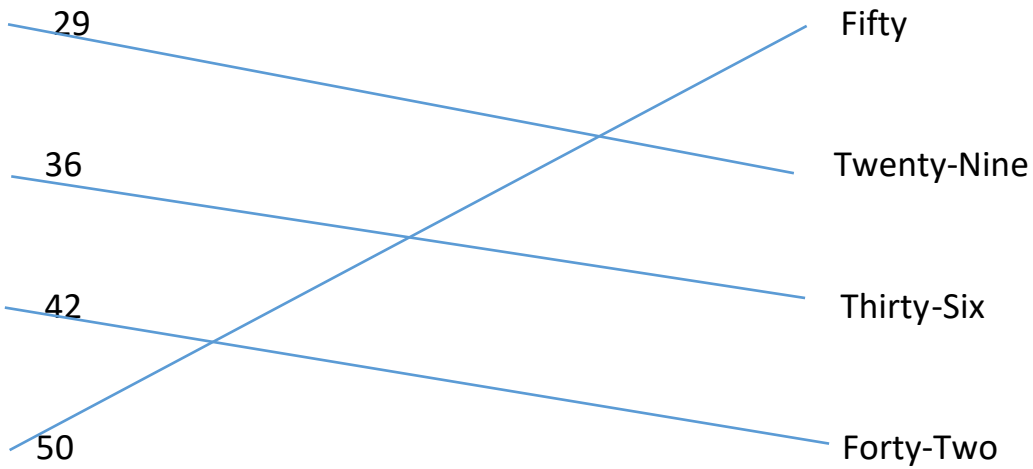9. Expanded form of 102 is _____

a. 100+2 ✓   b. 100+0+2   c. 100+0+20

10. short form of 400+30+7 = _____

a. 4307   b. 4037   c. 437 ✓

B. Match the number names: -   1X 4=4

29 ———————————— Fifty

36 ———————————— Twenty-Nine

42 ———————————— Thirty-Six

50 ———————————— Forty-Two

C. Put correct sign < , > or = :-   1 X4=4

1. 99 ____<____ 42   3. 76 ____=____ 76

2. 67 ____<____ 82   4. 98 ____>____ 49

D. Regroup to add the tens and ones :-   1X3=3

1. 2 Tens +6 Ones= _____2____ Tens + _____6____ Ones =____8_____

2. 9 Tens + 0 Ones = _____9____ Tens + _0_____ Ones = ___9_____

3. 8 Tens + 9 Ones = __8_____ Tens + ____9____ Ones = ____17_____

E. Write the addends and find the sum: -   1X3=3

1. 25 + 49   2. 62 + 73   3. 46 + 32

    2   5   6   2   4   6

 + 4   9   + 7   3   + 3   2

_____   _____   _____

    7   4   1   3   5   7   8

_____   _____   _____

F. Write the numbers and subtract :-   1X3=3

1. 43 and 21   2. 96 and 84   3. 76 and 32

    4   3   9   6   7   6

- 2   1   - 8   4   - 3   2

_____   _____   _____

    2   2   1   2   4   4

_____   _____   _____

G. Observe the pattern and write the next pattern: -   1X3=3

1. 20, 30, 40 _50____   __60___   __70___

2. 8, 10 ,12 ____14____   ___16____   __18___

3. NNEEXXTTNNEEX __X____   _T____   _T____

H. Complete the following: -   1X2=2

SHORT FORM	EXPANDED FORM
109	100+9
312	300+10+2

I. Fill in the blanks using the given numbers: -   1X2=2

431   437   442   456   487   465

Biggest number ____487___

Smallest number _____431____

J. Solve the stories: -   2X3=6

1. Amar has 59 kites. He gave 27 kites to Karan. How many kites are left with him?

$$
\begin{array}{r}
5\ \ 9 \\
-\ \ 2\ \ 7 \\
\hline
3\ \ 2 \\
\hline
\end{array}
$$

= 32 Kites are left with him

2. Nidhi ate 24 strawberry biscuits. Mridul ate 38 orange biscuits. How many biscuits did they eat together?

$$\begin{array}{r} 2\ \ 4 \\ +\ \ 3\ \ 8 \\ \hline 6\ \ 2 \\ \hline \end{array}$$

= They ate 62 biscuits together

3. Aman read 18 stories and Sudhir read 49 stories in a week. How many stories did they read in a week altogether?

$$\begin{array}{r} 1\ \ 8 \\ +\ \ 4\ \ 9 \\ \hline 6\ \ 7 \\ \hline \end{array}$$

= Altogether they read 57 stories

****************THE END*****************