

MATHEMATICS (1st Week)

MCQ

Unit No: I

Instructions: Students before attempting this MCQ, read the page number **1 to 3** of **unit I** from Mathematics Grade III STBB. Read carefully the given MCQ and shade the correct answer with help of a pencil.

1. Identify the Roman number for **13** from the following.

(1 Mark)

- | | |
|------|---|
| VII | Ⓐ |
| XIII | Ⓑ |
| XVI | Ⓒ |

OR

Unit No: I

Instructions: Students before attempting this MCQ, read the page number **4 to 6** of **unit I** from Mathematics Grade III STBB. Read carefully the given MCQ and shade the correct answer with help of a pencil.

2. Identify the Even number from the following.

(1 Mark)

- | | |
|----|---|
| 77 | Ⓐ |
| 59 | Ⓑ |
| 44 | Ⓒ |

CRQ

Unit No: I

Instructions: Students before attempting this CRQ, read the page number 1 to 3 of **unit I** from Mathematics Grade III STBB.

3. With the help of a line, match the following Roman numbers to Arabic numbers.

(4 Marks)

Solution.

VI	9
III	3
IX	14
XIV	6

(2nd Week)
MCQ

Unit No: I

Instructions: Students before attempting this MCQ, read the page number 7 to 9 of **unit I** from Mathematics Grade III STBB. Read carefully the given MCQ and shade the correct answer with help of a pencil.

4. Identify the place value of the digit 5 in the box from the following.

(1 Mark)

4 1 3

Ones (A)

Tens (B)

Hundreds (C)

OR

Unit No: II

Instructions: Students before attempting this MCQ, read the page number 9 to 11 of **unit I** from Mathematics Grade III STBB. Read carefully the given MCQ and shade the correct answer with help of a pencil.

5. The greatest **4-digit** number from the following is

(1 Mark)

1000 (A)

5555 (B)

9999 (C)

CRQ**Unit No: I**

Instructions: Students before attempting this CRQ, read the page number 7 to 9 of **unit I** from Mathematics Grade III STBB.

6. Read the number given in words and complete the following table.

(4 Marks)

Solution.

No.	Number	H-Th	T-Th	Th	H	T	O
1	Twenty five thousand five hundred and forty eight		2	5	5		8
2	Seven thousand four hundred ninety			7	4	9	
3	Seven hundred twenty five thousand two hundred forty three	7	2		2	4	3
4	Five hundred nineteen thousand two hundred thirty one	5		9	2	3	1

(3rd Week)
MCQ

Unit No: II

Instructions: Students before attempting this MCQ, read the page number 35 to 39 of unit II from Mathematics Grade III STBB. Learn and Practice the times tables from your book. Read carefully the given MCQ and shade the correct answer with help of a pencil.

7. In the given multiplication table, what would be the correct answer when 7 times 8?

(1 Mark)

8 x 0	=	0
8 x 1	=	8
8 x 2	=	16
8 x 3	=	24
8 x 4	=	32
8 x 5	=	40
8 x 6	=	48
8 x 7	=	?
8 x 8	=	64
8 x 9	=	72
8 x 10	=	80

53

Ⓐ

56

Ⓑ

61

Ⓒ

OR

Unit No: II

Instructions: Students before attempting this MCQ, read the page number **42** of **unit II** from Mathematics Grade III STBB. Read carefully the given MCQ and shade the correct answer with help of a pencil.

8. If we multiply **12** by **zero** the answer would be

(1 Mark)

0

Ⓐ

2

Ⓑ

5

Ⓒ

CRQ

Unit No: II

Instructions: Students before attempting this CRQ, read the page number 40 to 41 of unit II from Mathematics Grade III STBB.

9. Multiply the following.

(4 Marks)

Solution.

a)
$$\begin{array}{r} 23 \\ \times 6 \\ \hline \\ \hline \end{array}$$

b)
$$\begin{array}{r} 15 \\ \times 7 \\ \hline \\ \hline \end{array}$$

c)
$$\begin{array}{r} 47 \\ \times 5 \\ \hline \\ \hline \end{array}$$

d)
$$\begin{array}{r} 39 \\ \times 8 \\ \hline \\ \hline \end{array}$$

(4th Week)
MCQ

Unit No: II

Instructions: Students before attempting this MCQ, read the page number **18 to 22** of **unit II** from Mathematics Grade III STBB.

10. Add the following numbers and shade the correct answer from the following.

(1 Mark)

$$\begin{array}{r} 6523 \\ + 5327 \\ \hline \\ \hline \end{array}$$

10331

Ⓐ

11850

Ⓑ

12599

Ⓒ

OR

Unit No: II

Instructions: Students before attempting this MCQ, read the page number **26 to 30** of **unit II** from Mathematics Grade III STBB.

11. Subtract the following numbers and shade the correct answer from the following.

(1 Mark)

$$\begin{array}{r} 7824 \\ - 2561 \\ \hline \\ \hline \end{array}$$

5263

Ⓐ

3320

Ⓑ

1258

Ⓒ

CRQ

Unit No: II

Instructions: Students before attempting this CRQ, read the page number **48** of **unit II** from Mathematics Grade III STBB.

12. (a) A teacher has shared **28** flowers among **4** group of students. How many flowers will each group get?
Show proper working steps.

(b) Ahsan wrote **100** pages in **5** days.
How many pages he wrote daily?
Show proper working steps.

(4 Marks)

Solution.