MATHEMATICS (1ˢᵗ Week)

MCQ

Unit No: I

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

1. Identify the next missing number in the given pattern from the following.

45310, 55310, 65310, _____ .

(1 Mark)

70380   Ⓐ

75310   Ⓑ

82175   Ⓒ

OR

Unit No: I

Instructions: Students before attempting this MCQ, read the page number **2** to **4** of **unit I** from Mathematics Grade IV STBB. Read carefully the given MCQ and shade the correct answer with help of a pencil.

2. Identify the place value of the given encircled number.

(1 Mark)

4 5 ⑥ 1 3 2 7 8

Ten Million   Ⓐ

Ten Thousand   Ⓑ

Hundred Thousand   Ⓒ

CRQ

Unit No: I

Instructions: Students before attempting this CRQ, read the page number **4** to **6** of **unit I** from Mathematics Grade IV STBB.

3. Read and write the numbers in words
   in the given table.

(4 Marks)

Solution.

Numbers	Numbers in words
7,208,335	
38,941,512	
417,532,246	
875,210,364	

(2ⁿᵈ Week)

MCQ

Unit No: I

Instructions: Students before attempting this MCQ, read the page number **9** to **10** of **unit I** from Mathematics Grade IV STBB. Read carefully the given MCQ and shade the correct answer with help of a pencil.

4. Add the numbers and choose the correct answer from the following.

(1 Mark)

$$
\begin{array}{r}
6\ 5\ 2\ 9\ 1\ 3 \\
+\ 5\ 3\ 2\ 4\ 7\ 8 \\
\hline
\\
\hline
\end{array}
$$

1185391   Ⓐ

1320548   Ⓑ

1055773   Ⓒ

OR

Unit No: I

Instructions: Students before attempting this MCQ, read the page number **12** to 1**3** of **unit I** from Mathematics Grade IV STBB. Read carefully the given MCQ and shade the correct answer with help of a pencil.

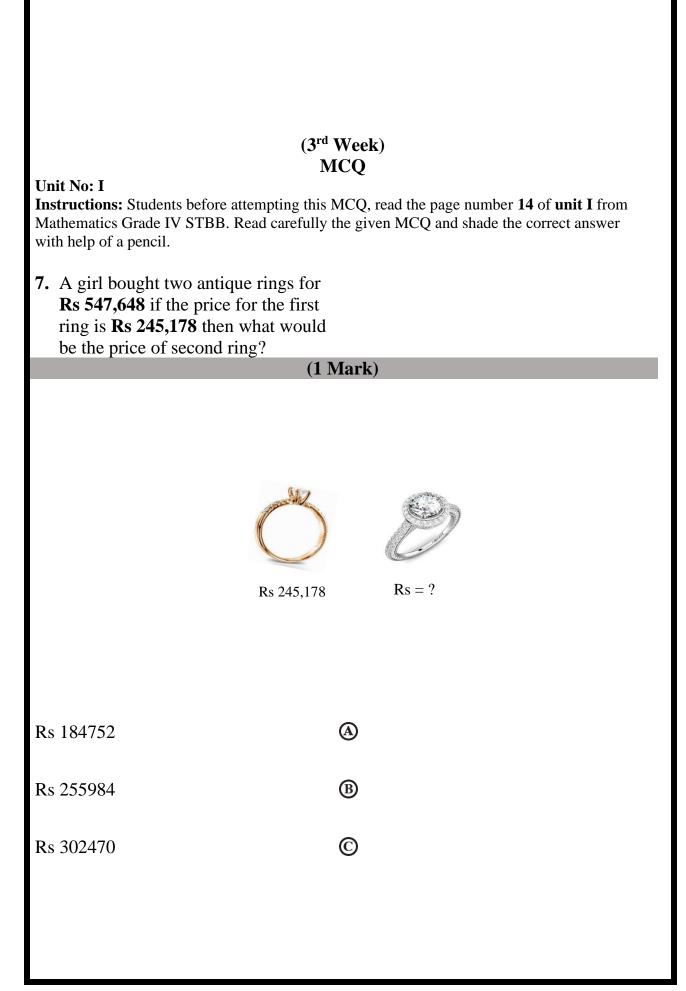**5.** Subtract the numbers and choose the correct answer from the following.

(1 Mark)

$$
\begin{array}{r}
8\,5\,7\,2\,0\,5 \\
-\,3\,3\,4\,1\,8\,8 \\
\hline
\\
\hline
\end{array}
$$

225239   Ⓐ

338214   Ⓑ

523017   Ⓒ

CRQ

Unit No: I

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

6. Junaid purchase a motorcycle for Rs **125,550** and his friend Rashid purchased motorcycle for Rs **98,000**. Find the total amount they spent for purchasing the motorcycles. Show proper working steps.

(4 Marks)

Solution.

(3rd Week)
MCQ

Unit No: I

Instructions: Students before attempting this MCQ, read the page number **14** of **unit I** from Mathematics Grade IV STBB. Read carefully the given MCQ and shade the correct answer with help of a pencil.

7. A girl bought two antique rings for **Rs 547,648** if the price for the first ring is **Rs 245,178** then what would be the price of second ring?

(1 Mark)

Rs 245,178   Rs = ?

Rs 184752   Ⓐ

Rs 255984   Ⓑ

Rs 302470   Ⓒ

OR

Unit No: I
Instructions: Students before attempting this MCQ, read the page number **15** to **16** of **unit I** from Mathematics Grade IV STBB. Read carefully the given MCQ and shade the correct answer with help of a pencil.

8. $243 \times 100 =$_____ .

(1 Mark)

243   Ⓐ

24300   Ⓑ

2430000   Ⓒ

CRQ

Unit No: I

Instructions: Students before attempting this CRQ, read the page number **15** to **16** of **unit I** from Mathematics Grade IV STBB.

9. Multiply the following and show proper working steps.

(4 Marks)

Solution.

1)   5 1 7 3
      × 2 5
    _____
 	
    _____
    _____
	2) 3 5 2 7 5
	      × 2 8 1
	    _____
	
	    _____
	    _____

(4th Week)
MCQ

Unit No: I

Instructions: Students before attempting this MCQ, read the page number **17** to **18** of **unit I** from Mathematics Grade IV STBB. Read carefully the given MCQ and shade the correct answer with help of a pencil.

10. When **54** divide by **9**, the quotient
would be

(1 Mark)

4	Ⓐ
6	Ⓑ
7	Ⓒ

OR

Unit No: I

Instructions: Students before attempting this MCQ, read the page number **17** to **18** of **unit I** from Mathematics Grade IV STBB. Read carefully the given MCQ and shade the correct answer with help of a pencil.

11. 156 ÷ 12 = _____ .

(1 Mark)

13	Ⓐ
19	Ⓑ
22	Ⓒ

CRQ

Unit No: I

Instructions: Students before attempting this CRQ, read the page number **17** to **18** of **unit I** from Mathematics Grade IV STBB.

12. Divide the following and show
proper working steps.

(4 Marks)

Solution.

a) $23\overline{)184}($ **b)** $17\overline{)5882}($