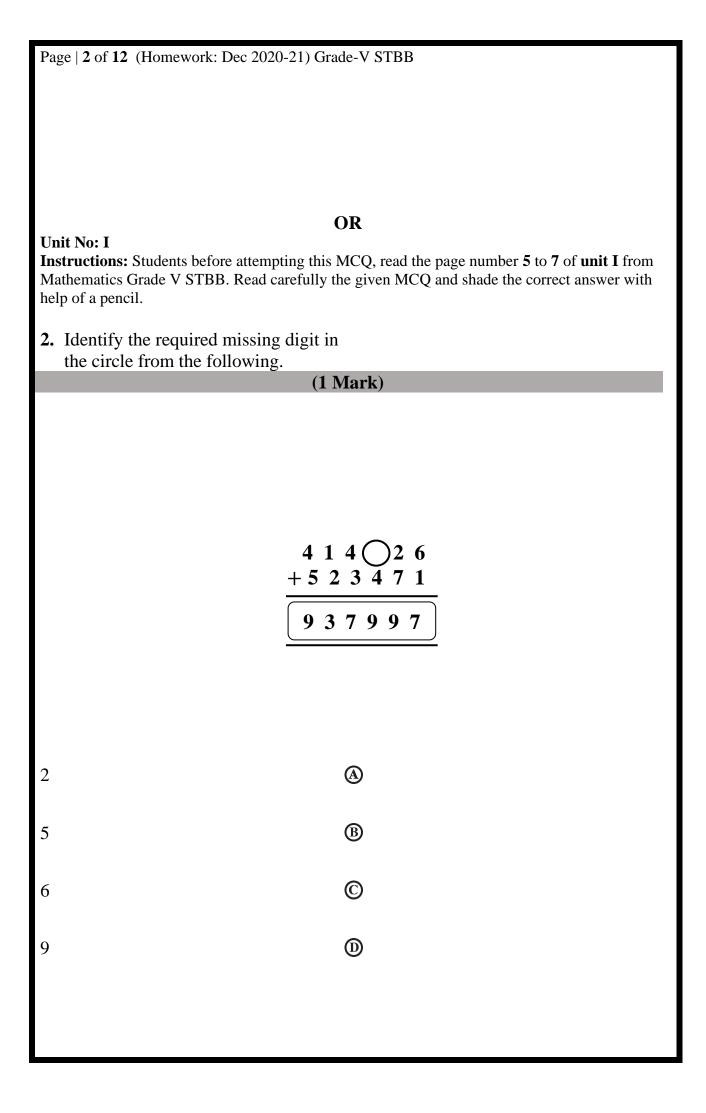
Page 1 of 12 (Homework: Dec 2020-21) Grade-V STBB				
MA	THEMATICS (1st W	Veek)		
II:4 No. I	MCQ			
Unit No: I Instructions: Students before attempting this MCQ, read the page number 1 to 3 of unit I from Mathematics Grade V STBB. Read carefully the given MCQ and shade the correct answer with help of a pencil.				
1. One Billion =	1. One Billion =			
	(1 Mark)			
1,000,000	(A)			
10,000,000	B			
1,000,000,000	©			
100,000,000,000	(D)			

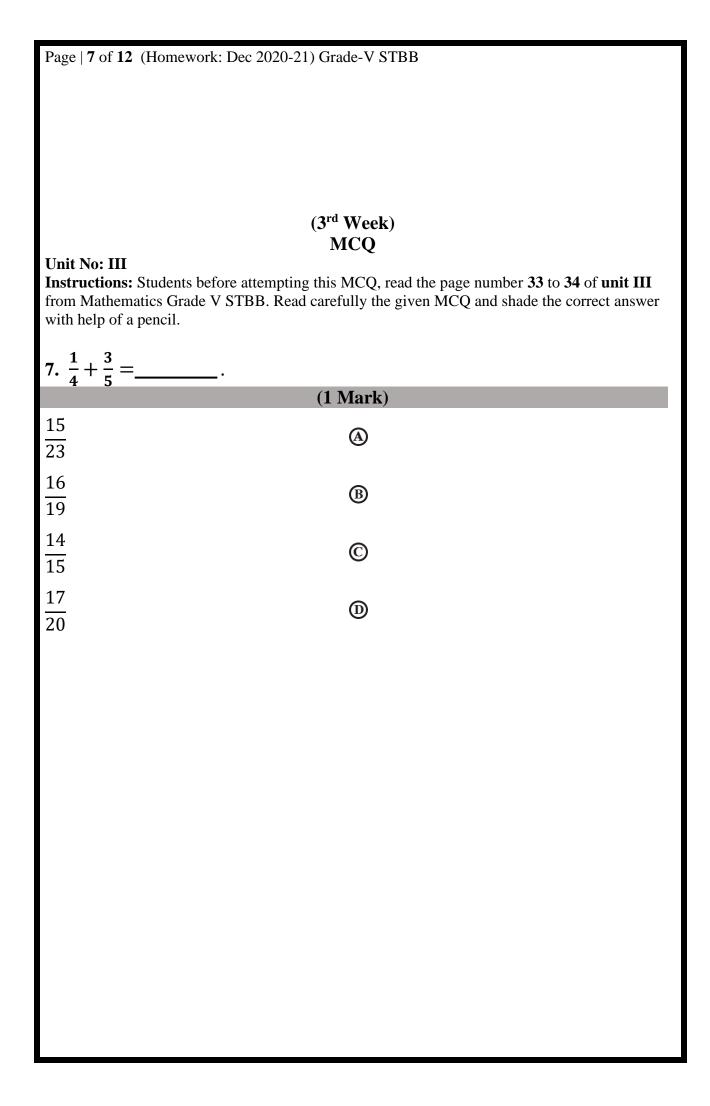


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CRQ Unit No: I	
Instructions: Students before attempting this CRQ, read the page number 13 to 14 of unit I from Mathematics Grade V STBB.	
3. Divide the following and show	
proper working steps. (4 Marks)	
(11/20/21/0)	
$356637 \div 159$	
Solution.	

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(2nd	Wools)
N	Week) ICQ
Mathematics Grade V STBB. Read carefully the	MCQ, read the page number 7 to 9 of unit I from he given MCQ and shade the correct answer with
help of a pencil.	
4. Identify the required missing digit in the circle from the following.	
	Mark)
6.8	4 7 6 2
-25	
4 2	7 4 1 2
0	(A)
O .	
3	®
4	
4	©
8	(D)

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Unit No: I	OR MCO med the mass number 17 to 10 of write I
	s MCQ, read the page number 17 to 19 of unit I efully the given MCQ and shade the correct answer
5. $9 - (2 + 2 \times 3) = $	Mark)
6	(A)
O	
3	B
4	
1	©
0	(D)

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CRQ	
Unit No: II Instructions: Students before attempting this CRQ, read the page number 23 to 26 of unit II from Mathematics Grade V STBB.	
 6. Find the HCF of 12, 16 and 24 by using prime factorization method, division method. 	
(4 Marks)	
Solution.	



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	OR	
Unit No: III Instructions: Students before attemp	pting this MCQ, read the page number 35 to 36 of	unit III
	Read carefully the given MCQ and shade the correct	
8. $\frac{1}{2} - \frac{1}{3} = $		
	(1 Mark)	
$\frac{1}{6}$	(A)	
0		
$\frac{2}{3}$	®	
$\frac{1}{4}$	©	
$\frac{2}{5}$	\odot	
5		

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CRQ		
Unit No: II Instructions: Students before attempting this CRQ, read the page number 27 to 29 of unit II from Mathematics Grade V STBB.		
 9. Find the LCM of 15, 20 and 45 by using prime factorization method, division method. 		
(4 Marks)		
Solution.		

