MATHEMATICS (1st Week)

MCQ

Unit No: I

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

_____·

1. One Billion =

	(1 Mark)	
1,000,000	A	
10,000,000	B	
1,000,000,000	©	
100,000,000,000	D	

Unit No: I

OR

Instructions: Students before attempting this MCQ, read the page number **12** of **unit I** from Get Ahead Mathematics Grade V OUP. Read carefully the given MCQ and shade the correct answer with help of a pencil.

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

((1	Ma	ark)

4 0

	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
1,039,194	A
1,121,539	B
2,136,750	©
2,679,352	D

Unit No: I Instructions: Students before attempting this CRQ, read the page number 18 of unit I from Get Ahead Mathematics Grade V OUP.

3. Divide the following and show proper working steps.

(4 Marks)

$\textbf{356637} \div \textbf{159}$

MCQ (2nd Week)

Unit No: I

Instructions: Students before attempting this MCQ, read the page number **13** of **unit I** from Get Ahead Mathematics Grade V OUP. Read carefully the given MCQ and shade the correct answer with help of a pencil.

4. Subtract the given numbers and shade the correct answer from the following.

ionowing.	(1 Mark)	
	8 7 4 3 3 6 - 5 2 7 3 5 1	
216,590	A	
288,349	B	
346,985	©	
431,772		

Unit No: I

OR

Instructions: Students before attempting this MCQ, read the page number **19** of **unit I** from Get Ahead Mathematics Grade V OUP. Read carefully the given MCQ and shade the correct answer with help of a pencil.

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5. $9 - (2 + 2 \times 3) =$

	(1 Mark)	
6	۸	
3	B	
1	©	
0		

Unit No: II Instructions: Students before attempting this CRQ, read the page number 21 to 23 and 41 to 47 of unit II from Get Ahead Mathematics Grade V OUP.

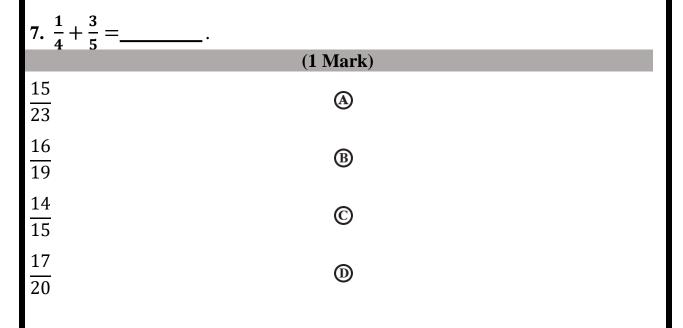
- 6. Find the HCF of 12, 16 and 24 by using
 - prime factorization method,
 - division method.

(4 Marks)

MCQ (3rd Week)

Unit No: III

Instructions: Students before attempting this MCQ, read the page number **52** to **53** of **unit III** from Get Ahead Mathematics Grade V OUP. Read carefully the given MCQ and shade the correct answer with help of a pencil.



OR

Unit No: III

Instructions: Students before attempting this MCQ, read the page number **52** to **53** of **unit III** from Get Ahead Mathematics Grade V OUP. Read carefully the given MCQ and shade the correct answer with help of a pencil.

Unit No: II Instructions: Students before attempting this CRQ, read the page number 29 to 31 and 35 to 40 of unit II from Get Ahead Mathematics Grade V OUP.

9. Find the LCM of 15, 20 and 45 by using

- prime factorization method,
- division method.

(4 Marks)

MCQ (4th Week)

Unit No: III

Instructions: Students before attempting this MCQ, read the page number **59** of **unit III** from Get Ahead Mathematics Grade V OUP. Read carefully the given MCQ and shade the correct answer with help of a pencil.

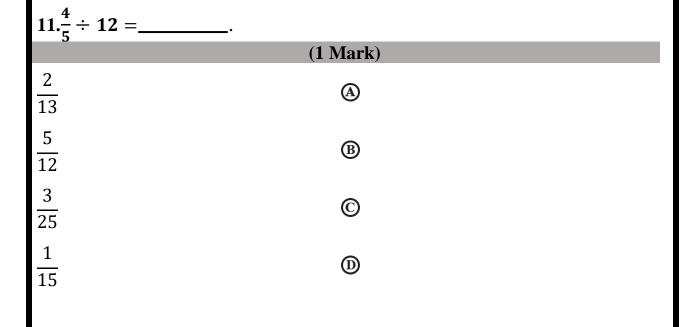
10. Multiply $\frac{3}{5}$ by $\frac{7}{4}$ and shade the correct
answer from the following.

	(1 Mark)	
15 17	A	
$\frac{21}{20}$	B	
$\frac{17}{25}$	©	
$\frac{19}{31}$		

Unit No: III

OR

Instructions: Students before attempting this MCQ, read the page number **60** of **unit III** from Get Ahead Mathematics Grade V OUP. Read carefully the given MCQ and shade the correct answer with help of a pencil.



Unit No: III

Instructions: Students before attempting this CRQ, read the page number **62** to **63** of **unit III** from Get Ahead Mathematics Grade V OUP.

12. Simplify the following by using **BODMAS** rule. Show proper working steps.

(4 Marks)

$$\frac{5}{6} \times \left(\frac{2}{7} + \frac{4}{3} \div 2\frac{1}{3}\right)$$