## MATHEMATICS (1 ${ }^{\text {st }}$ Week)

## 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 = $\qquad$ .

## (1 Mark)

$1,000,000$
(A)
$10,000,000$
$1,000,000,000$
(C)
$100,000,000,000$
(D)

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## OR

Unit No: I
Instructions: Students before attempting this MCQ, read the page number $\mathbf{1 2}$ 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 Mark)

215724
$+823470$
$1,039,194$

## (A)

$1,121,539$
(B)

2,136,750
(C)

2,679,352
(D)

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## CRQ

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.

Solution.

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## MCQ ( $\mathbf{2}^{\text {nd }}$ Week)

Unit No: I
Instructions: Students before attempting this MCQ, read the page number $\mathbf{1 3}$ 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.

> (1 Mark)
> 874336
> -527351

216,590

288,349
(B)

346,985
(C)

431,772
(D)

## OR

Unit No: I
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.
5. $9-(2+2 \times 3)=$
$\qquad$ .


0
(D)

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## CRQ

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 $\mathbf{1 2}, \mathbf{1 6}$ and $\mathbf{2 4}$ by using

- prime factorization method,
- division method.


## (4 Marks)

Solution.

## MCQ ( ${ }^{\text {rd }}{ }^{\text {Week }}$ )

Unit No: III
Instructions: Students before attempting this MCQ, read the page number $\mathbf{5 2}$ to $\mathbf{5 3}$ 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.
7. $\frac{1}{4}+\frac{3}{5}=$

## (1 Mark)

$\frac{15}{23}$
$\frac{16}{19}$

(B)

14
$\overline{15}$

$\frac{17}{20}$
(D)

## OR

Unit No: III
Instructions: Students before attempting this MCQ, read the page number $\mathbf{5 2}$ to $\mathbf{5 3}$ 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.
8. $\frac{1}{2}-\frac{1}{3}=$ $\qquad$ .

## (1 Mark)

1
$\overline{6}$
(A)
$\frac{2}{3}$
(B)
(C)
(D)

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## CRQ

Unit No: II
Instructions: Students before attempting this CRQ, read the page number 29 to 31 and $\mathbf{3 5}$ to $\mathbf{4 0}$ of unit II from Get Ahead Mathematics Grade V OUP.
9. Find the LCM of $\mathbf{1 5}, \mathbf{2 0}$ and $\mathbf{4 5}$ by using

- prime factorization method,
- division method.
(4 Marks)


## Solution.

## MCQ (4 ${ }^{\text {th }}$ Week)

Unit No: III
Instructions: Students before attempting this MCQ, read the page number $\mathbf{5 9}$ 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 $\frac{\mathbf{3}}{\mathbf{5}}$ by $\frac{7}{4}$ and shade the correct answer from the following.

## (1 Mark)

15
$\overline{17}$
21
$\overline{20}$
(B)

17
$\overline{25}$
19
$\overline{31}$
(A)
(C)
(D)

## OR

Unit No: III
Instructions: Students before attempting this MCQ, read the page number $\mathbf{6 0}$ 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.
11. $\frac{4}{5} \div 12=$ $\qquad$ .

## (1 Mark)

$\frac{2}{13}$
$\frac{5}{12}$
(A)
(B)
(C)
(D)

## CRQ

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)

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

Solution.

