## GREENLAWNS HIGH SCHOOL

STD - V EXAM- FIRST TERMINAL DURATION- 2 HOURS

MARKS- 80
DIV- $\qquad$ DATE-
NAME OF THE STUDENTROLL NO- $\qquad$
INSTRUCTIONS:

- Attempt all the questions.
- Do not copy the questions.
- QI (A) and QI (B) to be written on the question paper itself and attach to the answer booklet.
- QII onwards to be solved in the answer booklet.


## SECTION I

QI A) MULTIPLE CHOICE QUESTONS:

1) XXVIII in the Hindu-Arabic form is written as
a] 82
b] 28
c] 108
d] 38
2) $0 \div 89529=$
a] 0
b] 1
c] 89529
d] not defined
3) $\frac{49}{56}=\frac{}{8}$
a] 8
b] 49
c] 56
d] 7
4) If $16 \times 2=32$, then 16 and 2 are called the $\qquad$ of 32 .
a] factors
b] multiples
c] divisors
d] dividend
5) An angle measuring less than $90^{\circ}$ is called a $\qquad$ angle.
a] zero
b] obtuse
c] reflex
d] acute
6) 3.2 kg of rice is same as $\qquad$ g of rice.
a] 320
b] 32
c] 3200
d] 0.32
7) 75 in the Roman numeral form is written as
a] XLXV
b] LXXV
c] LXVX
d] XLV
8) $5 \times 5 \div 5=$
a] 0
b] 1
c] 4
d] 5
9) $2 \frac{5}{9}$ as an Improper fraction is
a] $\frac{9}{23}$
b] $\frac{18}{5}$
c] $\frac{23}{9}$
d] $\frac{10}{9}$
10) $\qquad$ are co-prime numbers.
a] $(3,5)$
b] $(6,8)$
c] $(12,15)$
d] $(42,56)$

QI B) DO AS DIRECTED.
(12M)
1)

In the figure drawn alongside, The arms of the angle are
$\qquad$ and $\qquad$
2) 50 papers were sold at rupees 8.35 [Write the statement using paise]

Ans: $\qquad$
3) CXIV $\qquad$ CLIX [use >, <, =]
4) $689254-68924=$ $\qquad$
5) $\frac{25}{8} \times \ldots=1$ [fill in the box ]
6) Circle the numbers that are divisible by 5 .

10502, 106285, 732980, 54962
7) Observe the figure given below and state the type of the angle formed by the hands of the clock.
Ans: $\qquad$

8) Convert 98 mm to m .

Ans: $\qquad$
9) Solve the following and write the answer using Roman numeral. $12035=$ $\qquad$
10) Write the greatest 8 digit number.

Ans: $\qquad$ -
11) Write the reciprocal (multiplicative inverse) of $\frac{5}{18}$ Ans: $\qquad$
12) HCF of 45 and $30=15$ [ state true or false ] Ans: $\qquad$

QII)
$1] 8.6 \mathrm{~kg}=\ldots \mathrm{g}$.
2] Study the figure and answer the questions that follows:
A] Name any one ray.
B] Name one line segment.
3] Multiply 938 by 27
4] Arrange the following fractions in ascending order.
$\frac{2}{3}, \frac{5}{6}, \frac{7}{18}, \frac{1}{2}$
QIII)
1] Add : $\frac{15}{8}+\frac{17}{12}+\frac{5}{6}$
2] Match the columns.

1) $7.83 \mathrm{~cm}-\quad$ (a) 6200 ml
2) $6.21-\quad$ (b) 50 cm
3) $0.5 \mathrm{~m} \quad$-- $\quad$ (c) 0.338 kg
4) 338 g -- (d) 78.3 mm

3] Simplify: $3 \frac{1}{5} \div \frac{28}{75}$
[2m]

4] Find the HCF of 135 and 75.
5] Check whether the given number is divisible by 11 .
84239826. (show the working )

## SECTION II

Q IV)
1] Divide: 59283 by 27
2] Draw and name an angle whose measure is $78^{\circ}$ using a protractor.

3] The product of two numbers is 23,515 and their HCF is 5 . Find their LCM.

4] Multiply: $4 \frac{3}{8} \times 1 \frac{7}{5}$
5] Sum of the two numbers is 79683255 . If one number is 824415 , then find the other number.

QV A)
1] The cost of 15 cycles is rupees 24405 . Find the cost of each cycle.

2] Add: $12 \frac{2}{3}+11 \frac{1}{4}+\frac{3}{2}$
3] Find the LCM of 75,125 and 160.
B)

1] Simplify

$$
\begin{equation*}
32 \times 15 \div 5+6-8 \tag{3m}
\end{equation*}
$$

2] The HCF of two numbers is 78 and their LCM is 216 .
If one of the number is 24 . find the other number.

3] Find the difference between:

$$
\begin{array}{ll}
\text { i] } \frac{15}{34} \text { and } \frac{3}{17} & \text { ii] } \frac{7}{18} \text { and } \frac{1}{3}
\end{array}
$$

QVI)
1] Identify and write the type of triangle in the figures drawn below.


2] Divide: 3649584 by 16 .
Write the Quotient and Remainder.
3] The cost of one chair is rupees 9805 . Find the cost of

