## CLASS III

Name: $\qquad$ UNIT-5 DIVISION

Sec: $\qquad$ Roll No.: $\qquad$

## Fill in the blanks:

1. $\qquad$ times we can take away 6 from 54.
2. If $12 \times 8=96$, then $96 \div 8=$ $\qquad$ .
3. 32 chocolates shared equally among 8 girls gives $\qquad$ chocolates to each girl.
4. The answer in division is called $\qquad$ .
5. If $8 \times 7=$ $\qquad$ , then $\qquad$ $\div 7=8$.
6. $0 \div 25=$ $\qquad$ .
7. $\qquad$ sevens are there in 42.
8. $64 \div$ $\qquad$ $=8$.
9. 27 in equal group of 3 is $\qquad$ groups.
10. $96 \div 1=$ $\qquad$ .

## True or false:

1. Division is repeated subtraction ( )
2. $48 \div 6=8$ as $8 \times 6=84 \quad(\quad)$
3. When a number is divided by itself we get zero as the quotient ()
4. $32 \div 4=8$. Here 4 is called divisor ( )
5. When 0 is divided by any number (other than 0 ) we get 0 ( )

## Underline the correct answer:

1. $\div 16=0 \quad(1,16,0)$
2. $48 \div 1=$
3. The number to be divided is called as __ ( dividend, divisor, quotient )
4. 63 pencils shared equally by 9 children. Each child will have $\qquad$ pencils. ( $6,4,4$ )
5. How many times can you take away 4 from $36(9,8,7)$

## Do as directed:

1. Use repeated subtraction to find the answer.
a) $24 \div 6$
b) $35 \div 5$
2. Write two division facts.
a) $8 \times 9=72$
b) $5 \times 6=30$
3. There are 40 butterflies. They are in 8 groups. How many butterflies in each group?
4. There are 6 people in each car. How many cars are there for 54 people?
5.There are 49 chocolates. They are in 7 packets. How many chocolates in each packet?

## Challenge

1) There are 42 socks. How many girls can wear these socks ?
2) Find a way out by following numbers that can be divided by 7 .

IN $\leadsto$| 28 | 49 | 58 | 33 | 17 | 66 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 48 | 14 | 72 | 50 | 23 | 59 |
| 8 | 63 | 7 | 19 | 56 | 70 |
| 69 | 43 | 35 | 21 | 42 | 77 |



