ST. LAWRENCE HIGH SCHOOL
A JESUIT CHRISTIAN MINORITY INSTITUTION
27, BALLYGUNGE CIRCULAR ROAD. KOLKATA -700019
Worksheet Number- 12

Topic: Multiplication.
A. Fill in the blanks :

1. 2 X

$$
\ldots=16
$$

2. $3 \times 7=------$
3. $10 X^{\ldots}=10$
4. $5 x=40$
5. $9 x \quad=54$
6. $6 \times 5=-----$
7. $4 \times 9=-----$
8. $7 X^{\prime}=56$
B. Multiply.
9. T O
34
X 6
10. T O
15
X 9
$\qquad$
$\qquad$
$\qquad$
11. T O
18
X 5
-------
12. $\mathrm{T} O$

13
X 7
-------
5. $\begin{array}{ll}\mathrm{T} & \mathrm{O} \\ 2 & 1 \\ \mathrm{X} & 9\end{array}$
$\qquad$
6. $\begin{array}{rr}\mathrm{T} & \mathrm{O} \\ 2 & 8 \\ \mathrm{X} & 4\end{array}$
$\qquad$
7. $\mathrm{T} \quad \mathrm{O}$
8. $\mathrm{T} \quad \mathrm{O}$
16
41
X 7
X 4
$\qquad$ -------
C. Solve the following:
$\mathbf{2}$ sums are done for you.

1. Rishi has 4 bags of coins. If there are 8 coins in each bag, how many coins does Rishi have in all ?

| Number bags Rishi has | 4 |
| :--- | ---: |
| Number of coins each bag has | $\times 8$ |
| . | ------ |
| . Number of coins Rishi has in all | 32 |

Answer: Rishi has 32 coins in all.
2. Ashar bought 3 packets of sweets . Each packet has 10 sweets. How many sweets does Ashar have in all ?

| Number of sweets packets Ashar bought | 3 |
| :--- | ---: |
| Number of sweets each packet has | $\times 10$ |
| . . Number of sweets Ashar has in all | -----10 |

Answer : Ashar has 30 sweets in all .
3. There are 7 trays . Each tray has 5 oranges. How many oranges are there in all ?
4.There are 9 baskets of apples. Each basket has 12 apples. How many apples are there in all ?
5. There are 8 shelves . Each shelves has 11 books. How many books are there in all ?
6. Mom bought 6 trays of eggs . Each tray has 8 eggs. How many eggs did she buy in all ?

Ms. Donna Kanikam.

