

Multiplication



SNS academy

an International CBSE Finger Print School
Coimbatore



Name :

Date :

Grade : IV

Worksheet

Submission Date :

Subject : Math

Parent's sign :

MULTIPLICATION

I) Fill the missing factors:

1) $___ \times 50 = 8000$

2) $___ \times 40 = 2000$

3) $80 \times ___ = 5600$

4) $80 \times ___ = 6400$

5) $___ \times 40 = 400$

6) $___ \times 100 = 8000$

7) $200 \times ___ = 8000$

8) $___ \times 40 = 5600$

II) Find the Product :

1) $100 \times 1,000 =$

2) $9 \times 4,000 =$

3) $40 \times 800 =$

4) $900 \times 3,000 =$

5) $3 \times 6,000 =$

6) $3 \times 8,000 =$

7) $900 \times 200 =$

8) $700 \times 80 =$

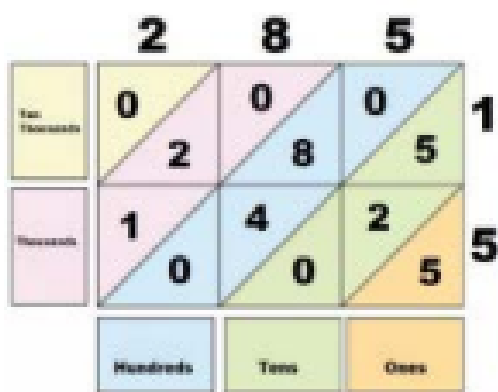
III) Solve the following:

1) A group of 7 friends went on a trip to Mussoorie. They booked 7 rooms in a hotel. Each room cost Rs.1,327 per day. Estimate the total amount paid for 7 rooms for one day stay.

2) 52 Students along with two teachers went on a school trip. If the cost of one train ticket was Rs. 2,513, estimate the total ticket amount paid for everyone, including the teachers .

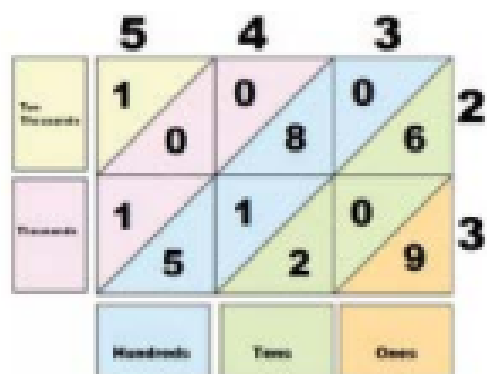
- 3) Satya owns a stationary shop. Every year he sells 1,805 bundles of course books from classes 1st to 5th. If each bundle costs Rs. 120, estimate the total earning of Satya per year from the 1,805 bundles

IV) Fill in the blanks:



a)

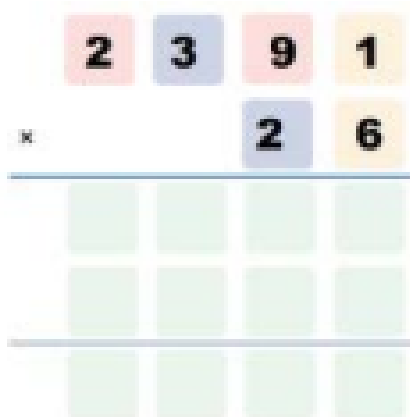
$$285 \times 15 = \underline{\hspace{2cm}}$$



b)

$$543 \times 23 = \underline{\hspace{2cm}}$$

c) $2,391 \times 26 = \underline{\hspace{2cm}}$



d) $849 \times 21 = \underline{\hspace{2cm}}$

