

Topic name: Multiplication

Class:2

Prepared by: Susmita Pal

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Let-5

Ex:(1)Find the missing word

- | | | | |
|------------|-------------|------------|------------|
| 1)4×___=8 | 2)___×3=15 | 3)7×___=21 | 4)9×8=___ |
| 5)6×___=30 | 6)8×___=64 | 7)4×7=___ | 8)6×___=42 |
| 9)___×9=81 | 10)3×___=27 | | |



Ans:

- 1)2 2)5 3)3 4)72 5)5 6)8 7)28 8)7 9)9 10)9

Ex:(2)Convert the following term in addition



- | | | | | |
|----------|----------|----------|-----------|-----------|
| 1)5×2=10 | 2)9×8=72 | 3)6×7=42 | 4)7×8=56 | 5)6×9=54 |
| 6)7×3=21 | 7)9×4=36 | 8)5×7=35 | 9) 9×4=36 | 10)7×7=49 |

Ans:

- | | | | | |
|------------|----------------------|--------------------|----------------------|------------------------|
| 1)5+5=10 | 2)9+9+9+9+9+9+9+9=72 | 3)6+6+6+6+6+6+6=42 | 4)7+7+7+7+7+7+7+7=56 | 5)6+6+6+6+6+6+6+6+6=54 |
| 6)7+7+7=21 | 7)9+9+9+9=36 | 8)5+5+5+5+5+5+5=35 | 9)9+9+9+9=36 | 10)7+7+7+7+7+7+7=49 |

###Recall the times table 4,5,6

4, 5 and 6 Times Table		
1 × 4 = 4	1 × 5 = 5	1 × 6 = 6
2 × 4 = 8	2 × 5 = 10	2 × 6 = 12
3 × 4 = 12	3 × 5 = 15	3 × 6 = 18
4 × 4 = 16	4 × 5 = 20	4 × 6 = 24
5 × 4 = 20	5 × 5 = 25	5 × 6 = 30
6 × 4 = 24	6 × 5 = 30	6 × 6 = 36
7 × 4 = 28	7 × 5 = 35	7 × 6 = 42
8 × 4 = 32	8 × 5 = 40	8 × 6 = 48
9 × 4 = 36	9 × 5 = 45	9 × 6 = 54
10 × 4 = 40	10 × 5 = 50	10 × 6 = 60
11 × 4 = 44	11 × 5 = 55	11 × 6 = 66
12 × 4 = 48	12 × 5 = 60	12 × 6 = 72

Word Problem:

p-49

1.How many legs do the cow have? How many legs do 7 cows have altogether?

Solⁿ:

We know,

1 cow have 4 legs

Therefore 7 cows have (4×7) legs

=28 legs

Ans: 28 legs altogether.

2)A car has 4 wheels. How many wheels will be needed for 5 cars?

Solⁿ:

1 car has 4 wheels

Therefore 5 cars has (4×5) wheels

=20 wheels.

Ans:20 wheels will be needed.

p-51

1)Raju's father works 6 days in a week. How many days will he work in 7 weeks?

Solⁿ:

1 week Raju's father works 6 days

Therefore 7 weeks Raju's father works (6×7) days

=42 days

Ans: He will work 42 days.

The end