Cosmo School

Topic name: Multiplication

Class:2

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Let-4

Simple multiplication:

Multiplication Tables of 2 - missing factor

Grade 2 Multiplication Worksheet

Fill in the missing number.

1. $4 \times \boxed{} = 8$
2. $\boxed{} \times 2 = 14$
3. $\boxed{} \times 2 = 4$
4. $\boxed{} \times 2 = 12$
5. $5 \times 2 = \boxed{}$
6. $9 \times 2 = \boxed{}$
7. $\boxed{} \times 2 = 16$
8. $3 \times \boxed{} = 6$
9. $\boxed{} \times 2 = 2$
10. $3 \times 2 = \boxed{}$
11. $3 \times \boxed{} = 6$
12. $\boxed{} \times 2 = 16$
13. $\boxed{} \times 2 = 6$
14. $6 \times \boxed{} = 12$
15. $8 \times 2 = \boxed{}$
16. $\boxed{} \times 2 = 8$
17. $4 \times \boxed{} = 8$
18. $7 \times \boxed{} = 14$
19. $4 \times 2 = \boxed{}$
20. $3 \times \boxed{} = 6$

Online reading & math for K-5   www.k5learning.com

Ans:

1)2	2)7	3)2	4)6
5)10	6)18	7)8	8)2
9)1	10)6	11)2	12)8
13)3	14)2	15)16	16)9
17) 2	18)2	19)8	20)2

P-44

1.Meena has been reading a book by 2 pages a day. How many pages will she read in 6 days?

Sol^{n}:

1 day read = 2 pages

6 days read=(2×6) pages

=12 pages

Therefore Meena reads 12 pages in 6 days

<u>**Ans:**</u>   **12 pages**

S

2.A pack of biscuit costs 2 Taka. Reza bought 7 packs of the biscuit.

(1)How much Taka would it cost?

(2)If he added 3 more packs of biscuits, how much Taka would it be?

Sol^n:(1)

1 pack biscuit 2 taka

7 packs biscuit (2×7) taka

=14 taka

Ans: Reza costs 14 taka

Sol^n:(2)

Added 3 more packs of biscuits so, (7+3)=10 packs of biscuits

Now,

1 pack biscuit 2 taka

10 packs biscuits (2×10) taka

=20 taka

Ans:20 taka

p-47

1.There are 3 wheels of a rickshaw. How many wheels would be for 5 rickshaw?

Sol^n:

1 rickshaw has 3 wheels

5 rickshaw has (3×5) wheels

=15 wheels

Ans:15 wheels

2. 3 guavas can arrange on a plate. ?

How many guavas need to arrange 4 plates?

Sol^n:

1 plate can arrange 3 guavas

4 plates can arrange(3×4) guavas

=12 guavas

Ans: 12 guavas

The end