



1. Add the following and give your answer in meters.
4 km and 1700 m = _____ m
 - a. 5200
 - b. 5600
 - c. 5700
 - d. 14700
2. A car game takes 5 minutes to play. How many games could I play in one hour? _____ games in one hour
 - a. 10
 - b. 12
 - c. 30
 - d. 14
3. There are eight pens in a packet, I need 40 pens. How many packets should I buy? _____ packets.
 - a. 7
 - b. 6
 - c. 5
 - d. 8
4. How many years are in sixty months? _____ years
 - a. 8
 - b. 6
 - c. 4
 - d. 5
5. Rahul shoots an arrow to a distance of 3 m. Jaya shoots her arrow three times as far as Rahul. How far did Jaya's arrow go?
_____ m
 - a. 9
 - b. 12
 - c. 8
 - d. 11

6. Divya has 1000 rupees. She wanted to buy eight bats. The cost of one bat is rupees 150 .What will be the cost of all bats?_____rupees
- a. 1900
b. 1200
c.1800
d.1100
7. 120 marbles are shared among 10 girls. How many marbles will each girl get?_____marbles.
- a. 9
b. 12
c.8
d.11
8. The weight of Tom is 4 kg 550 g more than the weight of Jerry.if Jerry's weight is 55 kg 240 g. Find the weight of Tom?_____
- a. 53kg710 g
b. 59kg790 g
c.51kg710 g
d.52kg790 g
9. Radha pasted 30 stamps in one scrap file . She pasted _____stamps in five such scrap files.
- a. 119
b. 105
c.150
d.121
10. A basketball team has nine players. In a tournament there are five teams.How many players are in total?_____players.
- a. 52
b. 45
c.55
d.42
11. Diya house is 4 km 400m from school.Riya house is 5 km 250 m from the school.Whose house is nearer to school and by how much?
- a. 850 m, Diya's house
b. 750 m , Riya's house
c. 850 m, Riya's house
d. 750 m, Diya's house

12. Ms Rachna bought 17 kg 250 g of apples. She found that 13 kg 500 g of apples were unripe. Find the weight of ripe apples.

- a. 3 kg 750g
b. 4 kg 750 g

- c. 2 kg 250 g
d. 5 kg 250 g

Fill ups-(Write the correct options a/b/c/d/e/f in the given spaces)

- a. 14
b. 13
c. 10
d. 0
e. 100
f. 1000

13. $325 \times \underline{\hspace{2cm}} = 13 \times 325$

14. $780 \times 0 = \underline{\hspace{2cm}}$

15. $641 \times \underline{\hspace{2cm}} = 641000$

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