

Practice Questions on Arithmetic Operations

Here are some more questions for you to practice your knowledge of Arithmetic operations:

1. The total money earned by the company is Rs. 42425. The money is to be divided into 15 equal parts for partners. Find the total share of 3 partners.
2. There are 45 boys and 48 girls in a school. The students have to be allotted seats in 3 classes equally. Find the number of students in each class.
3. An Athlete runs 15 km in one hour. He decides to go on a run 5 days a week, for 5 hours a day. How much distance does he cover in a week?
4. A piece of cloth of length 10 metres is worth Rs. 250. A trader orders 0.79 kilometres worth of that cloth from the supplier. Due to international trade, he has to pay the supplier in CAD. 1 CAD is equal to 7 USD. Find the total amount he has to pay to the trader(in CAD).
5. Ajay works for 6 hours a day. He gets \$10 for working for 1 hour. How much money will he be able to earn in one year, given he works for 25 days every month, excluding 40 sickness breaks?
6. Meera bought 96 toys priced equally for Rs. 12960. The amount of Rs. 1015 is still left with her. Find the cost of each toy and the amount she had.
7. There are 1,45,968 bags of sugar, 2,36,487 bags of wheat and some bags of rice in a godown. If the total number of bags in the godown is 4,50,000, find the number of bags of rice.

8. 1,575 students of a school want to go to Surat by bus. If one bus can carry 50 students, how many buses are required to carry all the students?
9. There is a group of 10 people who are ordering pizza. If each person gets 2 slices and each pizza has 4 slices, how many pizzas should they order?
10. Lara has 3 bags with the same amount of tiles in them, totalling 12 tiles. Markus has 3 bags with the same amount of marbles in them, totalling 18 tiles. How many more marbles does Markus have in each bag?
11. There are 4 chalkboards in a classroom. Each chalkboard has 2 pieces of chalk. This means there are 8 pieces of chalk in total. If you take 1 piece of chalk away from each chalkboard, how many will there be in total?
12. Jasmine went to 16 houses on her street for Halloween. 5 of the houses gave her a chocolate bar. What fraction of houses on Julia's street gave her a chocolate bar?
13. There is a group of 10 people who are ordering pizza. If each person gets 3 slices and each pizza has 4 slices, how many pizzas should they order?
14. There are 255 books in a library. On Monday, 143 books are taken out. On Tuesday, 52 books are brought back. How many books are there now?
15. Melissa buys 2 packs of tennis balls for Rs. 150 in total. Altogether, there are 6 tennis balls. How much does 1 pack of tennis balls cost? How much does 1 tennis ball cost?