## Task Card

Problem 1 :The total cost of 19 pizzas is $1691 \$$. Find the cost of each.

Answer :


Problem 2 : Total cost of 25 books is $1125 \$$. Find the price of each book.

Answer :


Problem 3 : $1000 \$$ are distributed equally between 10 people. How much money will each people get?

## Answer :



Problem 4 : The total price of 15 roses is $1500 \$$. Find the price of each.

Answer :


Problem 5 : If there are 60 minutes in 1 hour. How many houses are there in 1200 minutes?

## Answer



Problem 6: How many 23 cm pieces of rope can we from a rope that is 1794 cm long?

Answer

Problem 7 : The price of 45 cycles is $2025 \$$. Find the price of each.

Answer


Problem 8 : The cost of 12 cars is $1188 \$$. Find the price of each.

Answer :


Problem 9 : Nina saves $5000 \$$ in 50 days. How much will she save in each day?

Answer :


