Codingal
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Solve the following:

1.A company has three different branches with the following number of employees:

- Branch A: 123,456 employees
- Branch B: 234,567 employees
- Branch C: 345,678 employees

How many employees does the company have in total across all three branches?

Ans: _____

2.A charity received donations over four months:

- In January, they received $345,678.
- In February, they received $456,789.
- In March, they received $567,890.
- In April, they received $678,901.

What is the total amount of donations received in these four months?

Ans: _____

3.A city's population grew over three years as follows:

- In 2021, the population was 987,654.
- In 2022, the population increased to 1,045,678.
- In 2023, the population further increased to 1,123,456.

What was the total population of the city at the end of 2023?

Ans: _____

4.A company's sales figures for three consecutive months are as follows:

- In June, the company made $123,456 in sales.
- In July, the company made $234,567 in sales.
- In August, the company made $345,678 in sales.

What is the total sales figure for these three months?

Ans: _____

5.A university has three campuses with the following number of students:

- Campus A: 234,567 students
- Campus B: 345,678 students
- Campus C: 456,789 students

What is the total student enrollment across all three campuses?

Ans: _____

LIVEWORKSHEETS