1. Anna has $\mathbf{5 8}$ marbles, and Emma gives her $\mathbf{2 3 7}$ more marbles. How many marbles does Anna have in total?
2. A construction project requires $\mathbf{4 2 6}$ bricks and an additional $\mathbf{3 1 5}$ bricks for another phase. How many bricks are needed in total?
3. Tom saved $\$ 189$ this month and $\$ 347$ last month. How much money did Tom save altogether?
4. A store sold $\mathbf{5 1 2}$ computer monitors on Monday and $\mathbf{3 8 9}$ computer monitors on Tuesday. How many monitors were sold in total?
5. A farm harvested 789 bushels of wheat and $\mathbf{4 5 6}$ bushels of corn. How many bushels of crops were harvested in total?
6. There are $\mathbf{2 3 8}$ students in the morning session and $\mathbf{3 4 5}$ students in the afternoon session. How many students are there in total?
7. A factory produced 624 units of a product on Monday and $\mathbf{4 3 7}$ units on Tuesday. How many units did the factory produce in total?
8. A shipment contained 759 boxes of books and another shipment contained 268 boxes of stationery. How many boxes were there in total?
9. A library has 367 fiction books and 498 non-fiction books. How many books are there in the library in total?
10. A marathon runner completed a 5 K race in 23 minutes and a 10 K race in 51 minutes. What was the total time taken by the runner for both races?
