I. Shayla celebrated her birthday party at Pumped Up. The cost of the ticket for each of the 10 friends who came is $15.00. The cost to rent the place is $250.00. What was the total cost of her party?

Identify the problem, the given information, and the key words.

Solve the first part of the problem.

Use the answer from the first problem to solve the second part of the problem.

What is the answer?
2. Miko had $70. For his birthday, he got $30 dollars. Then he spent $49 on a new shirt. How much money did he have left?

Identify the problem, the given information, and the key words.

Solve the first part of the problem.

Use the answer from the first problem to solve the second part of the problem.

What is the answer?

Identify the problem, the given information, and the key words.

Solve the first part of the problem.

Use the answer from the first problem to solve the second part of the problem.

What is the answer?
4. Lakshmi charges $12.00 per hour for dog-sitting. She dog-sat for 8 hours on Saturday. On Sunday, she made $72.00. How much money did she earn in all from dog-sitting?

Identify the problem, the given information, and the key words.

Solve the first part of the problem.

Use the answer from the first problem to solve the second part of the problem.

What is the answer?
5. Lamar harvested 32 lemons from one tree and 19 from another tree. Then he used 24 lemons to make lemonade. How many lemons did he have left?

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