SplashLearn

Halloween Addition and Subtraction

Solve the following word problems.

1 On halloween night, Sarah collected 53 candies. She ate 12 candies that night, and the next day she got 5 more candies from her mother. How many candies does Sarah have left?

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2 A store had 58 halloween costumes. They sold 22 costumes, and 8 were returned because they were the wrong size. How many costumes does the store have now?

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3 In a halloween party, 54 people were dressed as ghosts, and 29 people were dressed as witches. Later, 8 ghosts left the party. How many people in costumes were left at the party?

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4 There were 70 children at a halloween party. 25 children left early, and 15 more children arrived later. How many children were at the party then?

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5 In a halloween contest, 43 kids were dressed as vampires, and 28 kids were dressed as zombies. After the contest, 11 zombies went home. How many kids in costumes were still at the event?

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6 During a halloween event, a store made 63 jack-o'-lanterns. They sold 33 jack-o'-lanterns and had to create 20 more. How many jack-o'-lanterns does the store have now?

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