



Halloween Addition

Solve the following word problems.

1 On halloween night, Billy got 5 candies from the first house, 3 candies from the second house, and 3 candies from the third house. How many candies did Billy get in total?

2 Lily carved 3 pumpkins, her brother carved 4 pumpkins, and their dad carved 5 pumpkins. How many pumpkins did they carve in total?

3 In a halloween party, there were 6 children wearing ghost costumes, 7 children wearing vampire costumes, and 4 children wearing witch costumes. How many children were there in total?

4 Sally found 4 black cats, 5 white cats, and 3 orange cats on her way to the halloween party. How many cats did she find in total?

5 On halloween night, Tommy collected 5 candies from the first house, 6 candies from the second house, and 8 candies from the third house. How many candies did Tommy collect in total?

6 In a halloween game, Emma found 7 hidden pumpkins, 5 hidden ghosts, and 2 hidden witches. How many items did she find in total?

7 On halloween, 5 kids came to the door trick-or-treating. Then 7 more kids came, and finally 6 more kids came. How many kids came to the door in total?

