Halloween Multiplication

Solve the following word problems.

1 On halloween night, each house on Elm Street gives out 5 candies. If there are 8 houses on Elm Street, how many candies could you get?

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2 In a halloween party, there are 4 tables and each table has 8 halloween cupcakes. How many halloween cupcakes are there in total?

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3 A halloween store sells 6 bags of fake spider webs. Each bag contains 4 spider webs. How many fake spider webs are there in the bags in total?

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4 If a halloween party needs 9 pumpkins and each pumpkin costs 5 dollars, how much will all the pumpkins cost?

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5 In a halloween contest, each participant needs to carve 8 pumpkins. If there are 4 participants, how many pumpkins do they need to carve in total?

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6 A halloween party has 8 bowls of candy. Each bowl has 9 candies. How many candies are there in total?

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7 A boy has 3 bags of halloween candy. Each bag contains 6 candies. How many candies does the boy have in total?

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8 If a pumpkin pie costs 7 dollars and you buy 8 pies for a halloween party, how much will you spend?

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