Halloween Division

Solve the following word problems.

- 1 In a halloween party, there were 300 candies. If these candies are to be divided equally among 30 children, how many candies will each child get?
- 2 A halloween store sold 450 spooky masks over 25 days. If the store sold an equal number of masks each day, how many masks were sold per day?
- 3 A pumpkin farm produced 600 pumpkins for halloween. If each truck can carry 50 pumpkins, how many trucks are needed to transport all the pumpkins?
- 4 A haunted house attraction has 540 tickets to sell. If each group of visitors needs 30 tickets, how many groups can visit the haunted house?
- 5 In the halloween party, there were 784 spooky balloons. The party organizer wants to distribute them equally among 14 rooms. How many balloons will be in each room?
- 6 A halloween decoration shop sold 780 lanterns over a span of 26 days. If the store sold an equal number of lanterns each day, how many lanterns were sold per day?
- A baker made 540 halloween cupcakes. She wants to pack them in boxes, each box can hold 15 cupcakes. How many boxes does she need?





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