

Halloween Addition or Subtraction



Solve the following word problems.

- 1 In a halloween fair, there were 349 kids and 205 adults. How many people were there in total? _____
- 2 A haunted house had 529 visitors in the morning and 303 more visitors in the evening. How many visitors did the haunted house have in total? _____
- 3 A candy store had 687 halloween candies. They sold 428 candies on halloween night. How many candies are left in the store? _____
- 4 A halloween store has 473 halloween-themed pencils. The store sold 202 on halloween day. How many pencils are still unsold? _____
- 5 A pumpkin patch had 691 pumpkins. 288 pumpkins were sold for halloween. How many pumpkins are left in the patch? _____
- 6 A town had 253 houses decorated for halloween. After the holiday, 197 houses took down their decorations. How many houses are still decorated? _____
- 7 A halloween props factory created 658 toy bats out of which 409 were sold. How many toy bats are still left? _____
- 8 A halloween store had 566 costumes. They sold 183 costumes on the first day of October. How many costumes are left in the store? _____

