

Name: _____

Date: _____

HALLOWEEN MATH PROBLEMS

FOR SECOND GRADERS

ADDITION

A witch has 24 candy corn pieces. She finds 15 more. How many candy corn pieces does she have now?

A ghost collects 36 pumpkins, and a vampire collects 22 pumpkins. How many pumpkins do they collect altogether?

There are 18 bats in a cave. Then 27 more bats fly in. How many bats are in the cave now?

A monster has 45 pieces of candy. His friend gives him 13 more pieces. How many pieces of candy does he have?

There are 29 spiders on one web and 16 spiders on another web. How many spiders are there in all?

SUBTRACTION

A zombie collected 52 candies but ate 18 of them. How many candies are left?

There are 67 pumpkins in a pumpkin patch. Farmers pick 25 pumpkins. How many pumpkins remain?

A haunted house has 43 ghosts. Then 17 ghosts leave. How many ghosts are still inside?

A black cat catches 38 toy mice. It gives away 14 toy mice. How many toy mice are left?

A witch brews 60 magic potions. She uses 21 potions for spells. How many potions remain?
