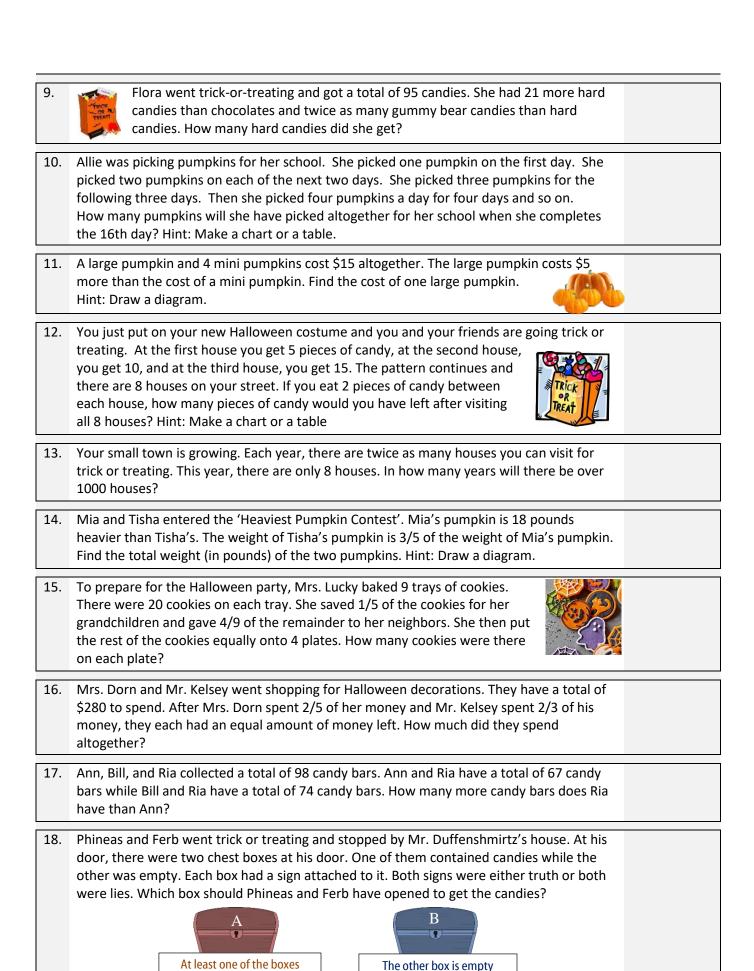


First Name:	Last Name:	Grade:
Teacher:	Parent's email:	
drawing a diagram/mode	nge #2. Enjoy these Halloween math problems. Mo Il or making an organized list. Get familiarized with on.org. Ask your sibling or an adult for help if you ge Kinder & First Grade: solve at least 3 probl	the different strategies of problemet stuck.
	Second & Third Grade: solve <u>at least 7</u> prob Fourth Grade and above: solve <u>at least 12</u> pro	
-	Romy each made two scarecrows. Holly and Jemma crows. Romy did not. How many of the scarecrows	
2.	There were 11 pumpkins in the patch. Some kids ca their pumpkins. Now there are only 3 pumpkins lef many pumpkins were picked?	
	r-treating and got 9 lollipops! He decided to eat 2 eay. By which day of the week would Ender have eat	
4. If each cat costum	e has 4 paws, how many paws would there be on 3	cat costumes?
 Scarecrow Scarecrow Scarecrow Write the scarecro Scarecrow name: 	Jimmy ate the most candy corns. Jade ate more than Scarecrow Lime. Jade ate less than Scarecrow Krow. Jacob Action Thanks	they ate.
Corn costumes on	Corn' costumes were very popular. If a store sold 16 Thursday before Halloween, and sold three times a alloween, how many candy corn costumes did the	as many
neighbors, Mr. Greenthumb has 8	earn some money during harvest time by helping pienthumb and Mrs. Smith. She plans to charge \$7 per apple trees in his orchard, and Mrs. Smith has 13 are himoney will Jessica earn altogether?	per apple tree. Mr.
_	et up 12 tables for the Halloween party. Each table	

down, there were still 7 empty seats. How many guests came to the party?



contains candies