

Name: _____

Date: _____

Finding the objects

Join the lonely Halloween items with their friends! Count and add all the items together!





Getting ready



Now that you have got all your items together you need to have a Halloween diner. The chart below tells you how many people are coming from your family. Add up the totals and find out who likes what and prepare the table

People	What they like
Mom	Half Pumpkin pie
Dad	Half Pumpkin pie
Aunt Lidiya	1 bowl Pumpkin rice
Uncle Gourage	1 Honey Candy salad
Leaves	1 Packet Tree chips
Hats	1 Cauldron cake
Ghosts	7 Nightmare nickels
Bats	1 Night tree nest
Lanterns	1 Orange light pie

How much food do you need to buy in all?

Pumpkin pie _____
Pumpkin rice _____
Honey Candy Salad _____
Night Tree Nest _____
Cauldron cake _____
Nightmare Nickels _____
Orange light pie _____
Tree chips _____
Night tree nest _____

using the table figure out how much you need and what
is the price

Items	Price for 1
Pumpkin pie	\$5
Pumpkin rice	\$9
Honey Candy salad	\$6
Tree chips	\$11
Cauldron cake	\$27
Nightmare nickels	\$2
Night tree nest	\$6
Orange light pie	\$19

Take a pen and paper and figure out the total amount.
also chech how many of one food item you need.

Total amount _____

You have \$120 as an allowance for the food. You also have to get a table cloth in this budget for the table. your table is 40 by 8 inches. one table cloth of 40 by 8 inches costs you \$20. But you also have to get paper plates for all 9 people. A set contains 10 plates and costs 3 dollars. Do you have any extra money?

a) Yes

b) No

You also have to get your decorations and people to do it. Your allowance for this is also \$120. You take \$60 to get the decorations. When you call the decorators they say that they will take as much as you give them. How much money do you have left to give them?

Amount to give them _____

Now you are ready. But what about you? Well don't worry you are going to stay over to your friends house which is 12 km away. But wait you need to pay the taxi. You don't have an allowance but you do have your pocket money. You have \$100. If 1 km costs \$5 how much will you need to pay him.

Amount to pay taxi driver _____