

## FESTIVITIES AND CELEBRATIONS

Name: \_\_\_\_\_

Grade: 2nd grade

*Unit: Festivities and celebrations.*

### 1. SOLVE THE PROBLEMS.

### 2. USING THE PROBLEMS BELOW, WRITE TWO NEW PROBLEMS AND GIVE THEIR SOLUTIONS.

For example: Ann, the girl who works in the local bookstore...

*Rick, the boy who works in the park cafeteria ...*

- 1) Ann, the girl **who** works in the local **bookstore** , has to calculate the total dollars in sales they made on The Book's Day this Sunday. Ann determined that they had sold 35 books at a price of \$ 6.10 each.

A) What were the total sales? \_\_\_\_\_

- 2) Marcus is **quite** short and **really** nice . He works in the school cafeteria. Today he is selling green coffee on St. Patrick's Day. A large cup of green coffee is \$1.50 **and** a small cup of green coffee is \$0.95 . On March 17th students bought 66 large cups of green coffee and 81 small cups of green coffee.

A) How much money did the cafeteria collect for...

large cups of green coffee? \_\_\_\_\_ small cups of green coffee? \_\_\_\_\_

B) How much money did the cafeteria collect in all? \_\_\_\_\_

- 3) Every Halloween, Salem, Massachussets, sees about 300 trick or treaters and on average. Untill now they have collected about 160 pieces of candy each. Halloween candy is usually purchased in bags of 16.

A) How many pieces of candy were collected in all? \_\_\_\_\_

B)How many bags of candy were handed out? \_\_\_\_\_

- 4) John Carrot from Carrot's farm is preparing to harvest his crop of potatoes to sell to the grocery store in time for Thanksgiving. The field has 68 rows of carrot plants with 242 potato plants in each row. **Although** Samuel estimates that they will harvest the entire field in 6 hours. It took 8 hours to harvest the entire field.

A) How many carrots plants are there in all? \_\_\_\_\_

B) How many carrots plants will their crew harvest each hour? \_\_\_\_\_

#### PROBLEM 1

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#### PROBLEM 2

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