It's My Birthday! ${ }^{1}$
"It's my birthday! I've been waiting forever for this day to come," exclaimed Elsa. Elsa remembers what day she was born on but has a difficult time remembering the year.

If Elsa was born in 2010, how old is she today? Elsa is $\qquad$ years old today. What is your birthdate? I was born on $\qquad$ .

Elsa needs to go to the store with her mom to buy food and party hats for her birthday party. Five friends are coming to her birthday party. Elsa has $\$ 100$ dollars to spend at the store. The table below shows the items that Elsa wants to buy.

| Item | Cost per person | Elsa will spend... |
| :--- | :---: | :---: |
| Pizza | $\$ 2.00$ |  |
| Baby carrots | $\$ 1.00$ |  |
| Apple juice | $\$ 1.00$ |  |
| Grapes | $\$ 2.00$ |  |
| Birthday cake | $\$ 3.00$ | $\$ 2.00$ |
| Party hats | Total cost for all the items <br> (Ignore sales tax) |  |

How much money will Elsa spend? Will Elsa have money left over? Show your calculations below and fill in the total cost for each item in the table.
$\square$
As Elsa is walking out of the store with her mom, she sees some balloons. Each balloon costs $\$ 2.00$. She wants to buy 10 balloons for her party.

[^0]Does she have enough money to buy 10 balloons? How much will she spend for 10 balloons?

Elsa will spend $\qquad$ on ten balloons.


Elsa needs to set up the tables for her birthday party. She can set up 2 tables or 3 tables.

Show your work in the box below. Draw a sketch of the set up for 2 tables and for 3 tables. How many kids will be sitting at each table? Think about the 2 s and 3 s multiplication facts. Write a multiplication fact for the set up for 2 tables and another fact for the set up for 3 tables.

One friend gave Elsa $\$ 8.00$. Each of two friends gave her $\$ 10.00$. Her two other friends gave her \$15.00.

What is the total amount of money that Elsa's friends gave her as a birthday gift? Elsa's friends gave her $\qquad$ .

Elsa hugged all of her friends as they were getting ready to go home. She said, "I had a great time today. Thank you for the gifts. However, the best gift of all is your friendship and the time we spent together."


[^0]:    ${ }^{1}$ Suggested Grades: 3-4 Skills: Addition and subtraction of integers, money, basic multiplication, multiplication arrays, commutative property of multiplication

