I'm in Business!

Day 1: My First Sale!

Dad helped with the shopping. He even lent me the money to pay for everything. It cost $54.00. I will pay him back when I sell some lemonade.

I made some lemonade, and set up the stand. I **charged** $1.00 for a cup of lemonade.

Mr. Ling was my first customer. He liked the lemonade so much, he bought a second cup!

Day 1: Done

Today was great! I sold 70 cups and got $70.00! Dad says that is called my **income**.

Now I need to subtract my costs. I spent $54.00 at the store. What is left over is my profit. That can go toward my bike!

LET'S EXPLORE MATH

For one batch of lemonade, you need to use 6 lemons and 8 limes. Lemons cost 10¢ each. Limes cost 15¢ each. Draw the table and finish the number patterns.

a. How much is the cost of 6 lemons?

b. How much is the cost of 8 limes?

Number of lemons and limes	1	2	3	4	5	6	7	8
Cost of lemons	10¢	20¢						
Cost of limes	15¢	30¢	45¢					

Day 1: A Success!

70 cups × $1.00 per cup = $70.00 income

$70.00 income − $54.00 costs = $16.00 profit