



*Jennifer Findley*

**The Answer is...**

**What is the  
Problem?**


*Task Cards*



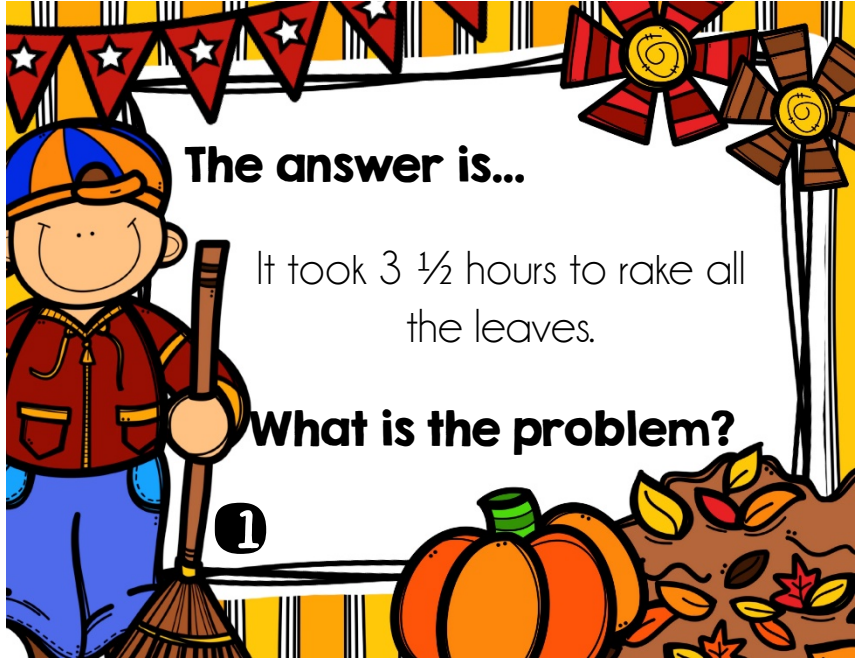
# Directions:

On each task card, you will find the answer to a math problem. You are to create a word problem that would give that answer. You may use any operation you choose. The problems may be one step or two step problems.





**Grades  
5-6  
Version**

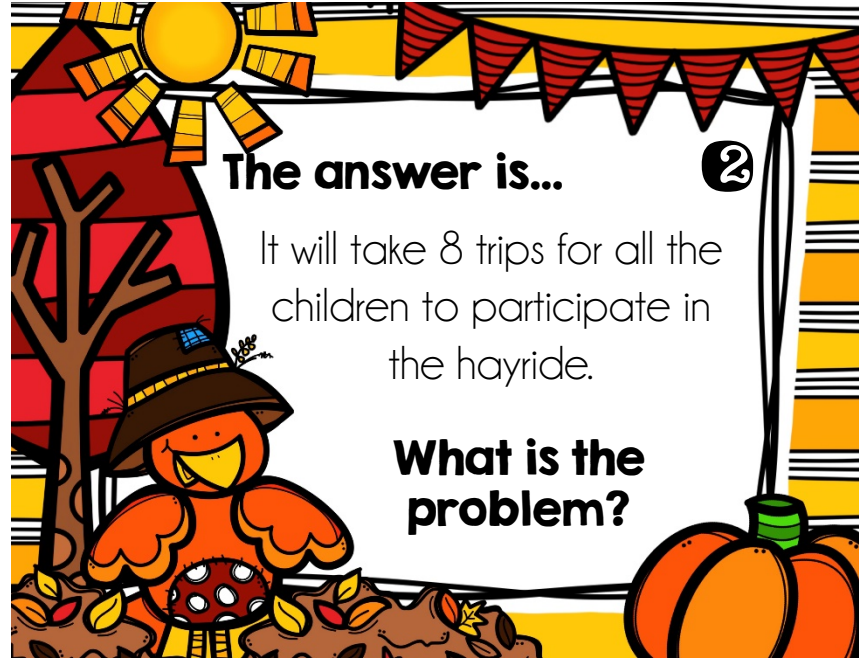


The answer is...

It took  $3\frac{1}{2}$  hours to rake all the leaves.

**1** What is the problem?

A cartoon boy wearing a blue and orange cap, a red jacket, and blue pants stands on the left, holding a broom. To his right is a pile of brown leaves and two orange pumpkins. The background features a yellow and red striped banner with white stars and a large red flower-like decoration.

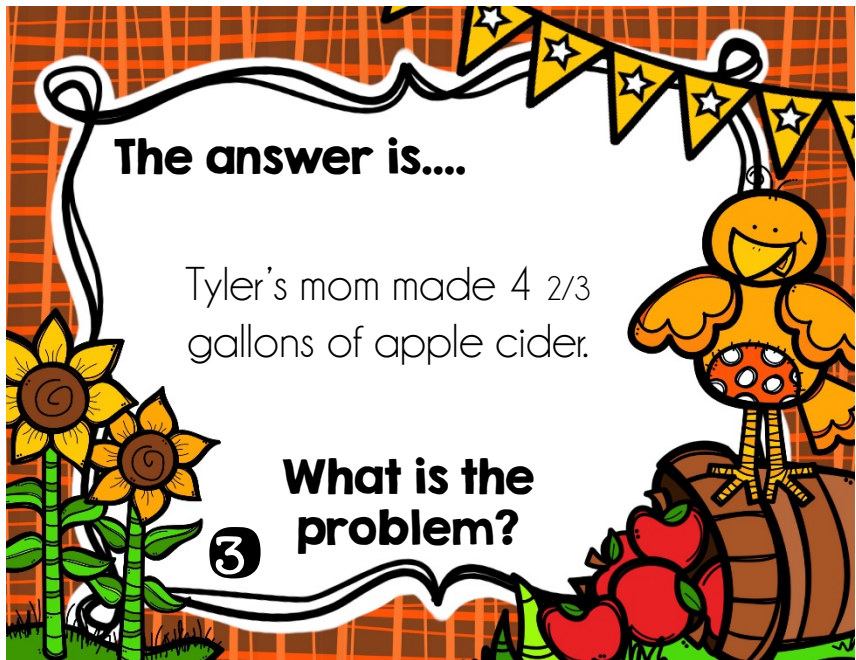


The answer is... **2**

It will take 8 trips for all the children to participate in the hayride.

**What is the problem?**

A cartoon scarecrow with a brown hat and a yellow beak stands in the center. To its right is a large orange pumpkin. The background features a red and yellow striped banner with white stars, a large yellow sun, and a brown tree.

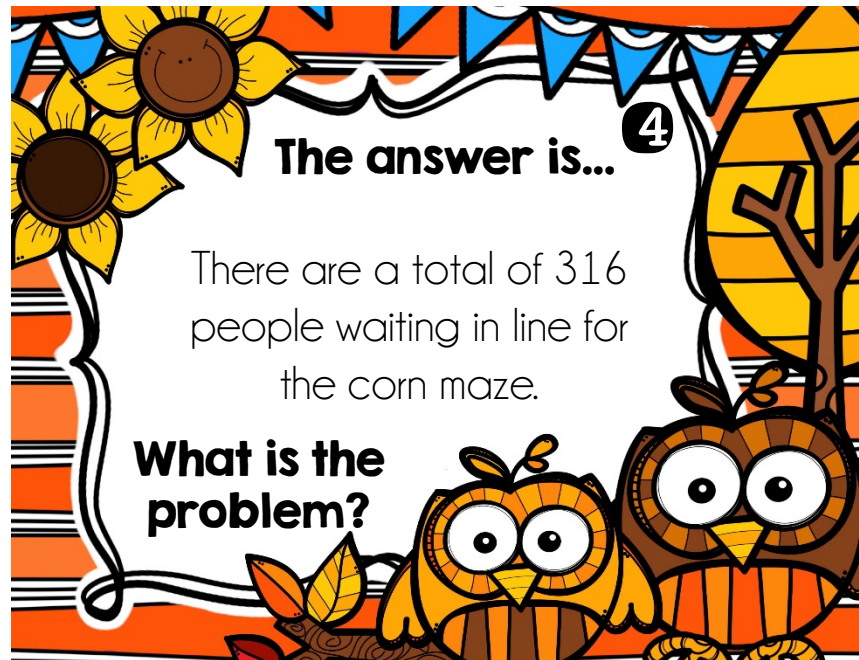


The answer is....

Tyler's mom made  $4\frac{2}{3}$  gallons of apple cider.

**3** What is the problem?

Two yellow sunflowers are on the left. In the center is a scarecrow with a yellow beak. To the right is a wooden barrel overflowing with red apples. The background is a brown and orange plaid pattern with a yellow and white striped banner with white stars.



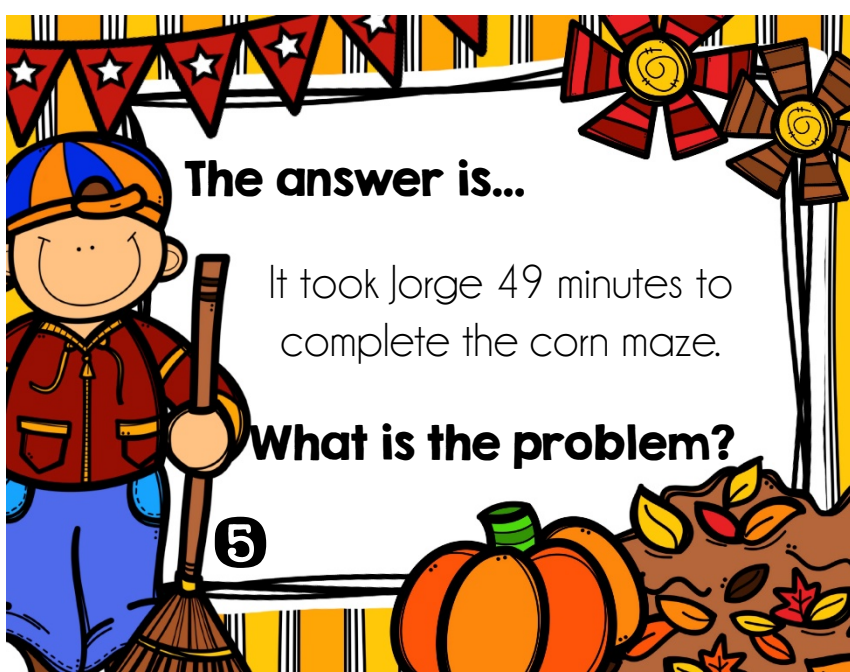
The answer is... **4**

There are a total of 316 people waiting in line for the corn maze.

**What is the problem?**

Two cartoon owls are at the bottom. The background features a yellow and orange striped banner with white stars, a large yellow sun, and a brown tree.



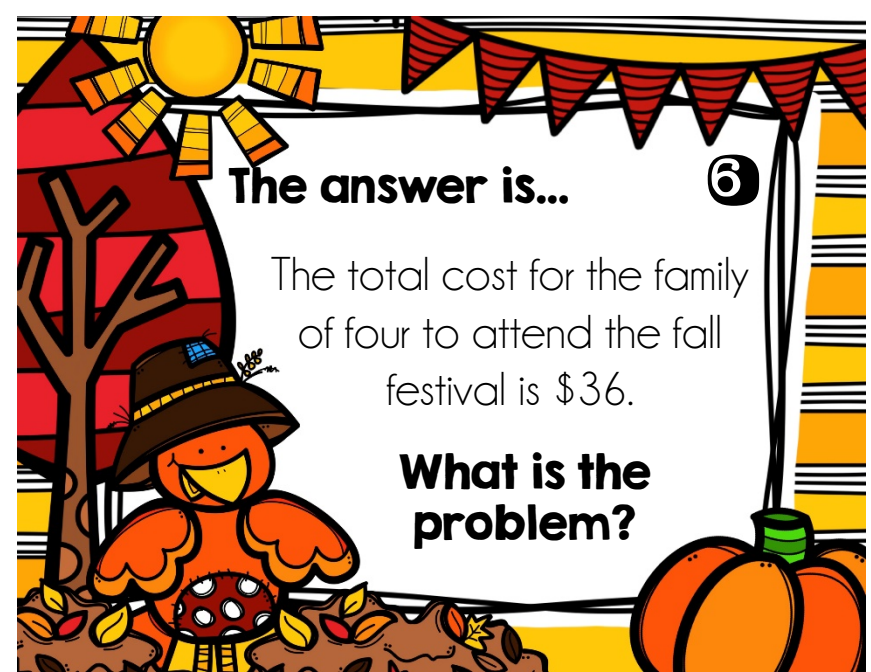
A cartoon boy wearing a blue and orange cap, a red jacket, and blue pants, holding a broom. He is standing next to a pile of pumpkins and autumn leaves. In the background, there are decorative banners and a large sun.

**The answer is...**

It took Jorge 49 minutes to complete the corn maze.

**What is the problem?**

5

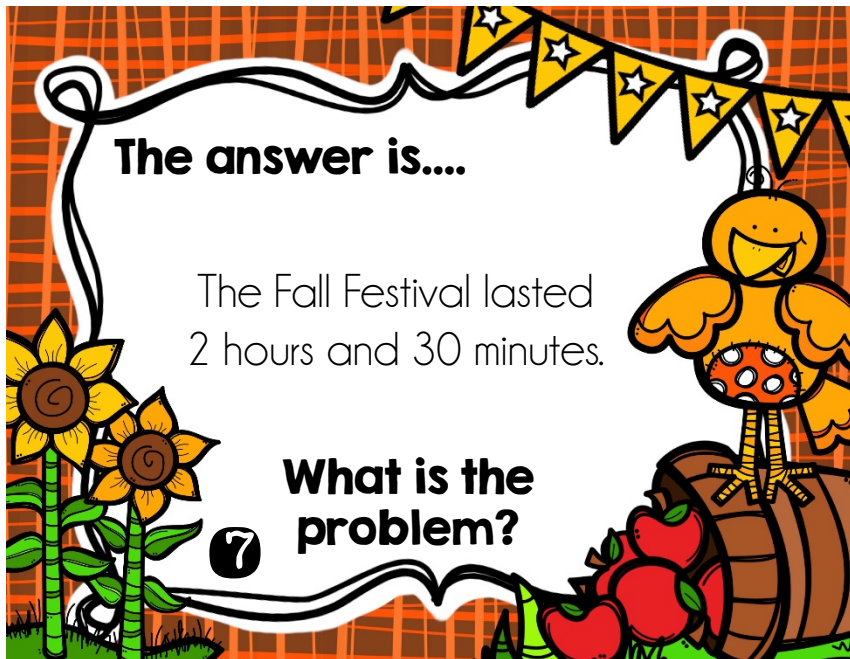
A cartoon scarecrow wearing a brown hat and a red shirt, standing next to a pile of pumpkins and autumn leaves. In the background, there are decorative banners and a large sun.

**The answer is...**

The total cost for the family of four to attend the fall festival is \$36.

**What is the problem?**

6

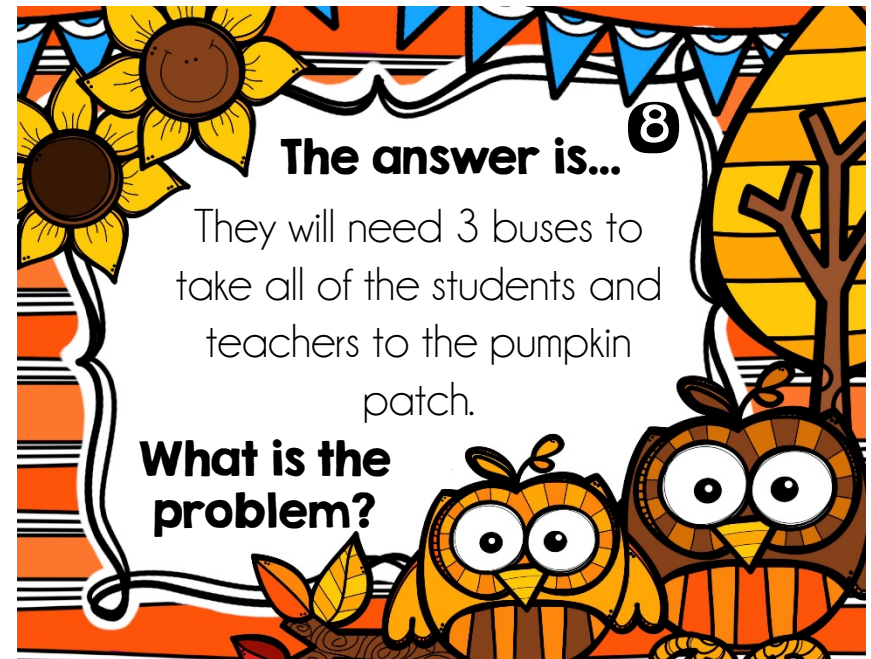
A cartoon scene with sunflowers, a scarecrow, and a barrel of apples. In the background, there are decorative banners and a large sun.

**The answer is....**

The Fall Festival lasted 2 hours and 30 minutes.

**What is the problem?**

7

Two cartoon owls, one brown and one orange, standing next to a pile of pumpkins and autumn leaves. In the background, there are decorative banners and a large sun.

**The answer is...**

They will need 3 buses to take all of the students and teachers to the pumpkin patch.

**What is the problem?**

8

**The answer is...**

There are 168 pumpkins at the pumpkin patch.

**What is the problem?**

**9**

**The answer is... 10**

Mindy came out of the corn maze at 7:18 p.m.

**What is the problem?**

**The answer is...**

Ms. Thomason spent \$48 on pumpkins.

**What is the problem?**

**11**


**The answer is...**

The large pumpkin was \$1.24 more than the medium pumpkin.

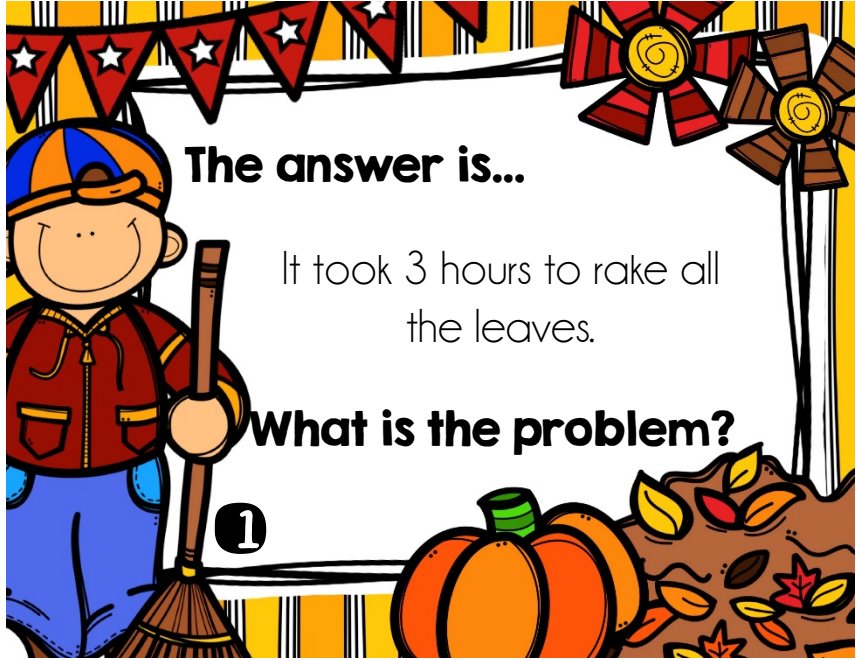
**What is the problem?**

**12**



The background is a colorful autumn scene. On the left, a bright yellow sun with rays is partially visible. A string of red and white triangular bunting hangs across the top. On the right, a tree with a brown trunk and branches is shown, with several leaves in shades of orange, red, and yellow falling around it. In the foreground, a red wooden wagon with two grey wheels is filled with several orange pumpkins. A single pumpkin is also shown in front of the wagon. The overall style is cartoonish and festive.

# Grades 3-4 Version

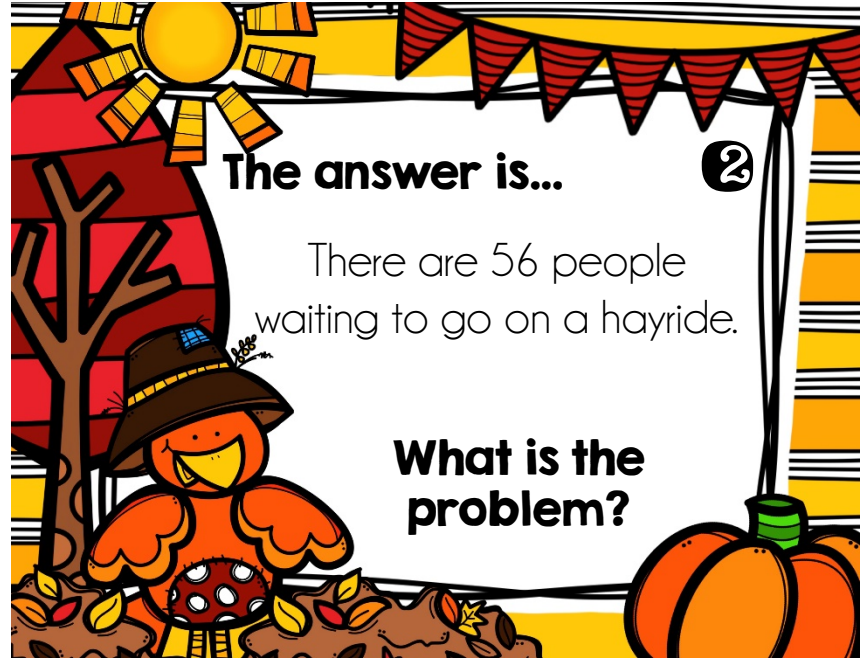


The answer is...

It took 3 hours to rake all the leaves.

What is the problem?

1

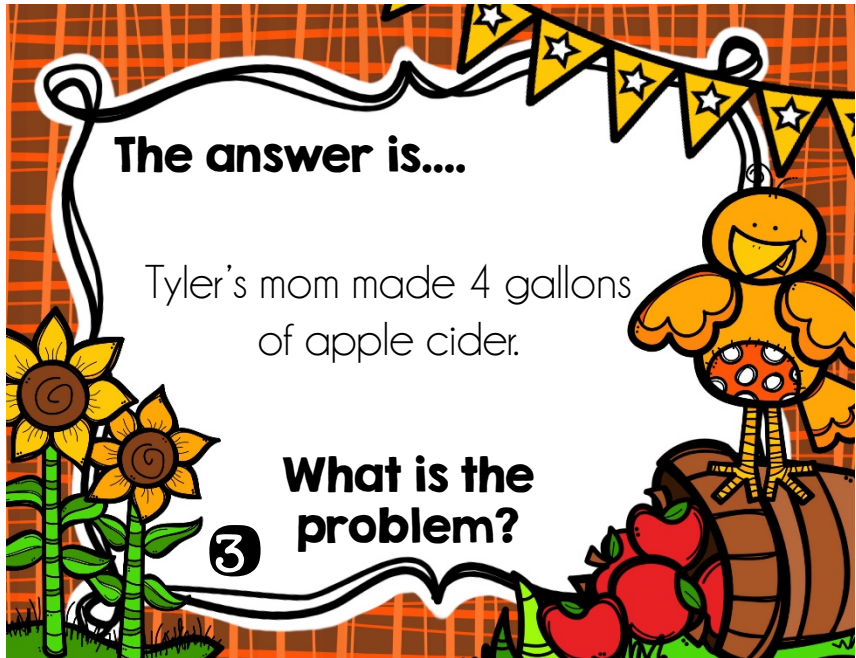


The answer is...

There are 56 people waiting to go on a hayride.

What is the problem?

2

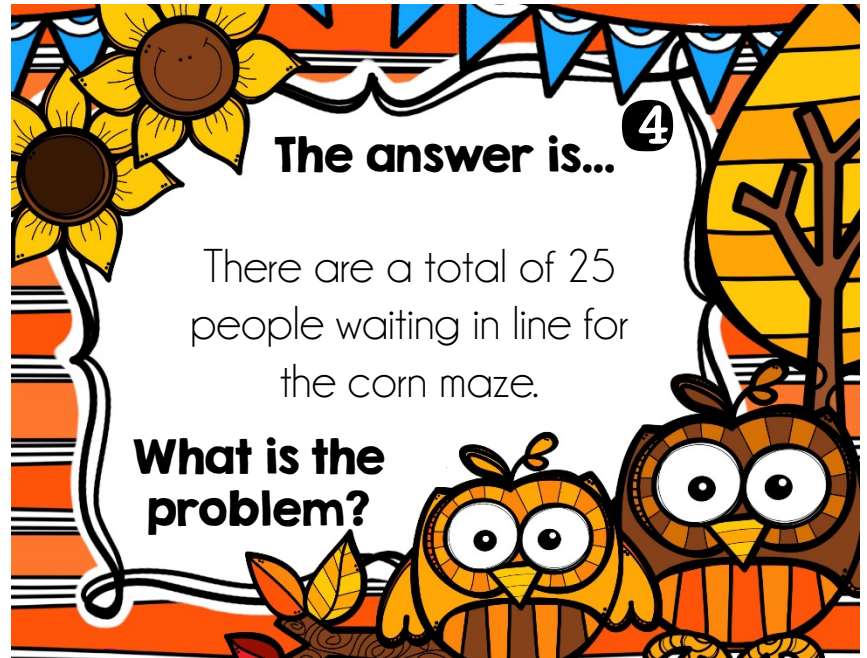


The answer is....

Tyler's mom made 4 gallons of apple cider.

What is the problem?

3



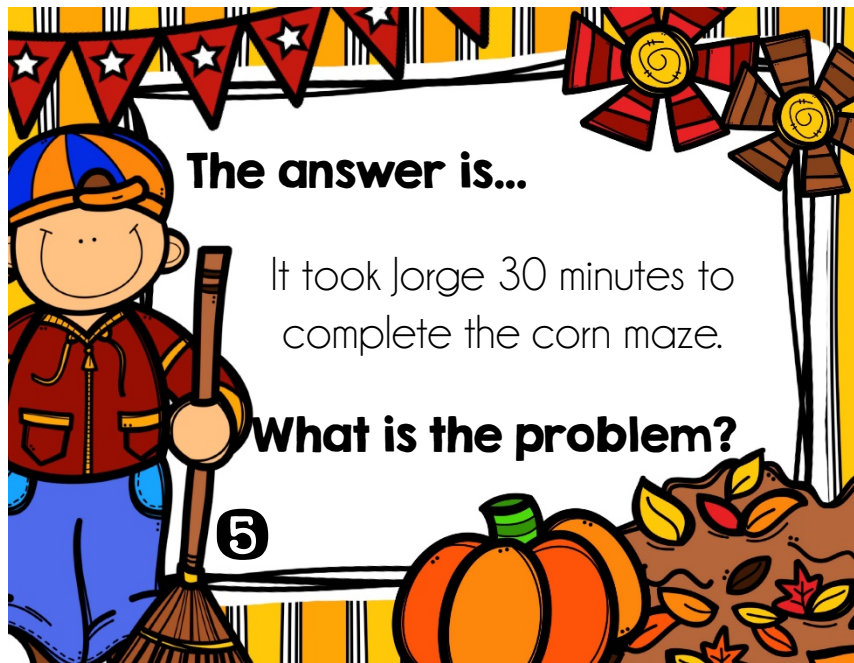
The answer is...

There are a total of 25 people waiting in line for the corn maze.

What is the problem?

4



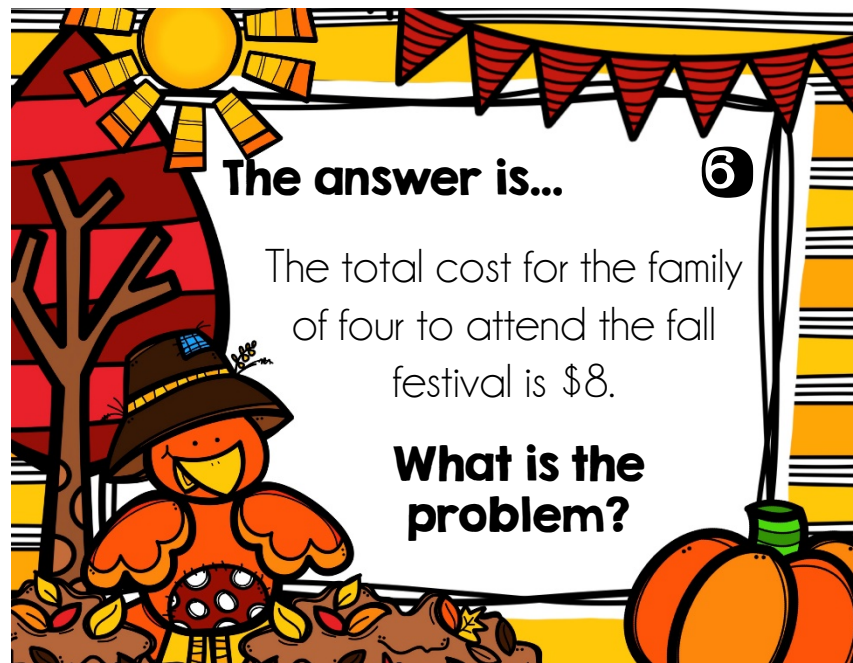
A cartoon boy wearing a blue and orange cap, a red jacket, and blue pants, holding a broom. He is standing next to a pile of pumpkins and autumn leaves. In the background, there are decorative banners and a large sun.

**The answer is...**

It took Jorge 30 minutes to complete the corn maze.

**What is the problem?**

5

A cartoon scarecrow wearing a brown hat and a red shirt, standing next to a pile of pumpkins and autumn leaves. In the background, there are decorative banners and a large sun.

**The answer is...**

6

The total cost for the family of four to attend the fall festival is \$8.

**What is the problem?**

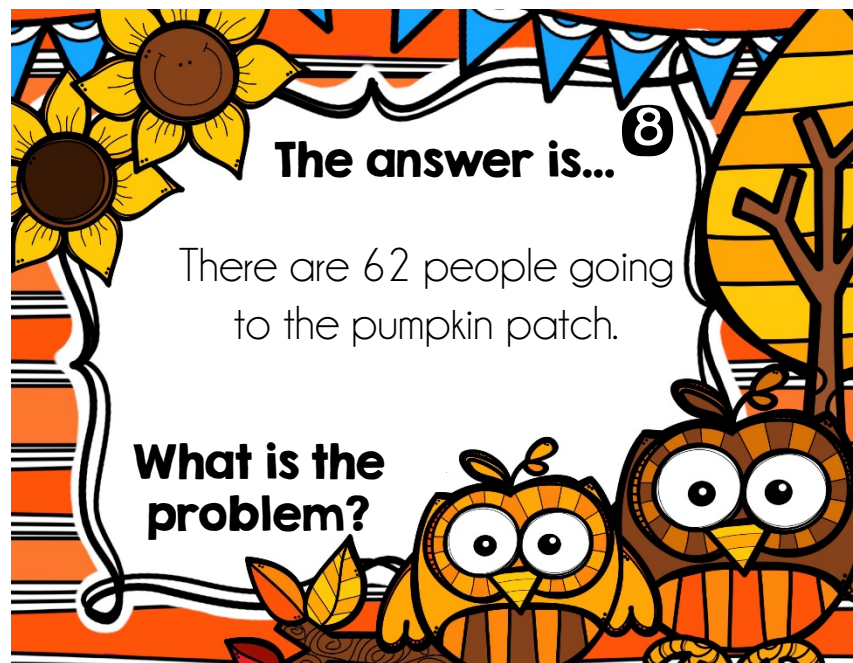
A cartoon scene with sunflowers, a scarecrow, and a basket of apples. In the background, there are decorative banners and a large sun.

**The answer is....**

The Fall Festival lasted 2 hours.

**What is the problem?**

7

Two cartoon owls, one brown and one orange, sitting on a log. In the background, there are sunflowers, decorative banners, and a large sun.

**The answer is...**

8

There are 62 people going to the pumpkin patch.

**What is the problem?**

**The answer is...**

There are 18 pumpkins at the pumpkin patch.

**What is the problem?**

9

**The answer is... 10**

Mindy came out of the corn maze at 7:00 p.m.

**What is the problem?**

**The answer is....**

Ms. Thomason spent \$12 on pumpkins.

**What is the problem?**

11

**The answer is...**

The large pumpkin was \$2 more than the medium pumpkin.

**What is the problem?**

12



# Recording Sheet

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

**1**

**2**

**3**

**4**

**5**

**6**

**7**

**8**

**9**

**10**

**11**

**12**

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Credits:

