

A	B
3	1
7	5

## Use or Make a Table

# 29

Fran and Fred Frog love to skip rope! They jump and jump all day. Fran is older than Fred, so she jumps just a bit more slowly. For every 2 jumps of Fran's, Fred has jumped three times. Fran is getting tired. She just jumped her 12th jump. How many times has Fred jumped?

### 1 FIND OUT

What question do you have to answer to solve the problem?

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Find out what the problem tells you.

### 2 CHOOSE A STRATEGY

I can \_\_\_\_\_ to solve the problem.



**3 SOLVE IT**

Finish the table. Write the number. \_\_\_\_\_

<b>Fran's Number of Jumps</b>	2	4				
<b>Fred's Number of Jumps</b>	3					

**4 LOOK BACK**

Read the problem again. Check your work.



## Use or Look for a Pattern

31

On the first day, Mama Bear and her cub picked only 2 baskets of berries before the sun went down. On the second day, Mama Bear and her cub started out early. They picked 4 baskets of berries. On the third day, they picked 6 baskets of berries. Each day they picked 2 more baskets of berries than they picked the day before. Mama Bear and her cub kept getting faster in the same way. How many baskets of berries did they pick on the eighth day?

### 1 FIND OUT

What question do you have to answer?

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Find out what the problem tells you.

### 2 CHOOSE A STRATEGY

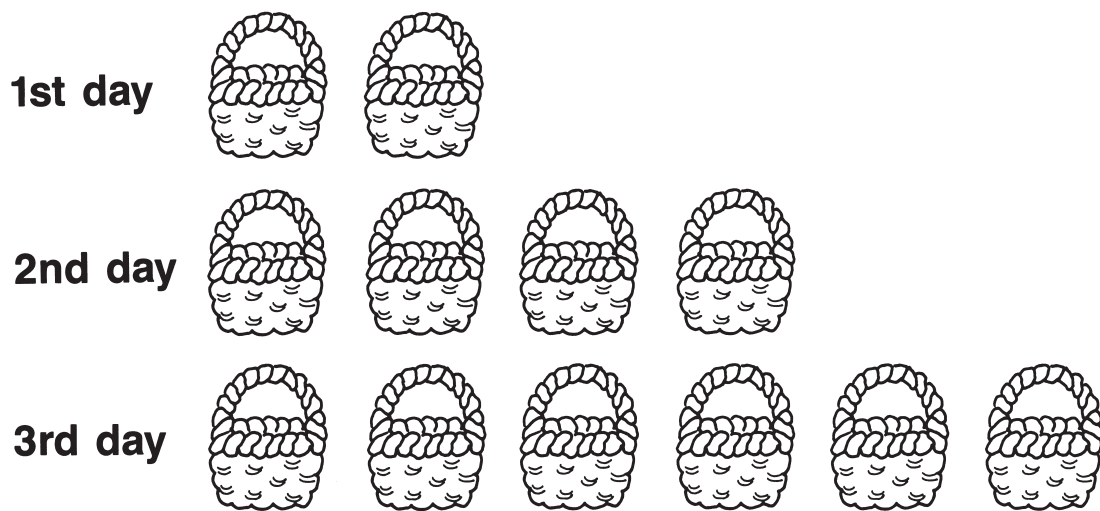
I can \_\_\_\_\_ to solve the problem.



**3 SOLVE IT**

Finish the table. Write the number. \_\_\_\_\_

Day	Number of Baskets Picked
1st	2
2nd	4
3rd	6
4th	
5th	
6th	
7th	
8th	

**4 LOOK BACK**

Read the problem again. Check your work.