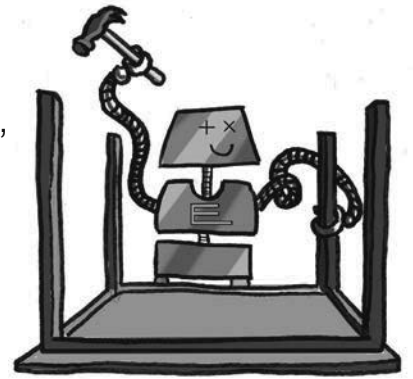


## Sample Lesson

### Strategy: Make a Table

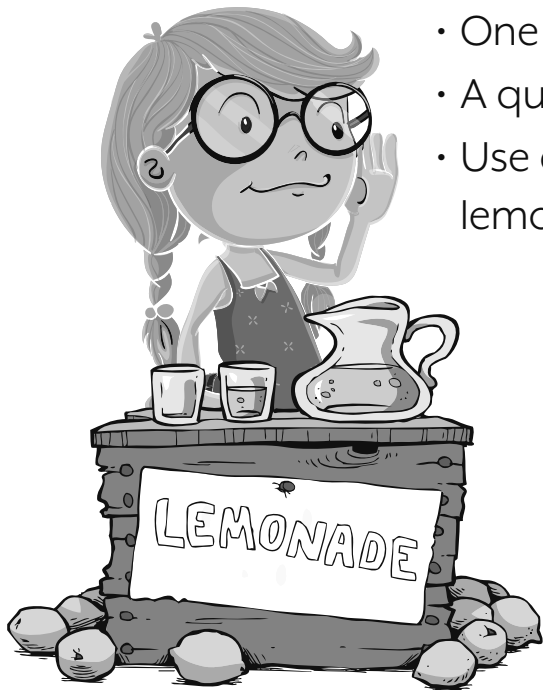
Some math problems give you two kinds of information, for example, item and cost. **Make a table.** This strategy helps you see a growing pattern. Tables have rows and columns. Labels help too.



### Example:

Elisa is setting up a lemonade stand this summer. A glass of lemonade costs 25¢. How much will five glasses cost?

Find what you know. Plan what to do.



- One glass costs 25¢.
- A quarter is the same as 25 cents.
- Use a table to find the cost of 5 glasses of lemonade.

# of Glasses	Cost
1	\$0.25
2	\$0.50
3	\$0.75
4	\$1.00
5	\$1.25

**Final answer:** Five glasses will cost \$1.25.

**Make a table** to solve the next two problems.

1. Eddie reads 8 pages in his joke book every day. He does this for 5 days.

How many pages of jokes has he read at the end of day 5?

\_\_\_\_\_ pages

Use these boxes to show your work.

Days	Pages
1	8
2	16 (8 + 8)
3	24 (16 + 8)
4	
5	

1

2. **Did you know?**

An elephant in the wild will eat about 220 pounds of grasses a day.

How much will be eaten by the elephant after 4 days?

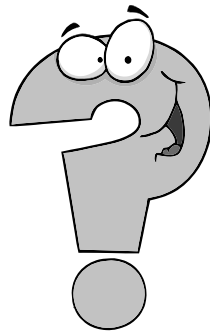
\_\_\_\_\_ pounds

Days	Pounds
1	
2	
3	
4	

2

3. Fill in the missing numbers in this pattern.

Circle the best way to describe the pattern.



80, 75, 70, \_\_\_\_\_, 60, 55, \_\_\_\_\_

add 5

subtract 5

3

4. Three cousins ride tricycles (3-wheelers).

How many wheels is that in all?

Draw a picture.



4