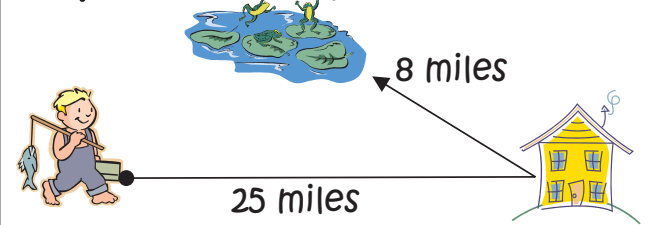


Problem Solving Strategies...

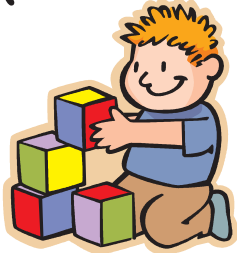
Look for a pattern.



Draw a picture



Act it out.



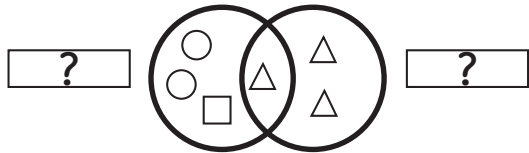
Guess and Check.



Write a number sentence.

$$5 \times 4 = 20$$

Use logical reasoning.



Work backwards.



Make an organized list.



- vanilla with chocolate
- vanilla with rainbow
- vanilla with raisins

Make a table.

# of people	1	2	3	4	5
# of eyes	2	4	6	8	10

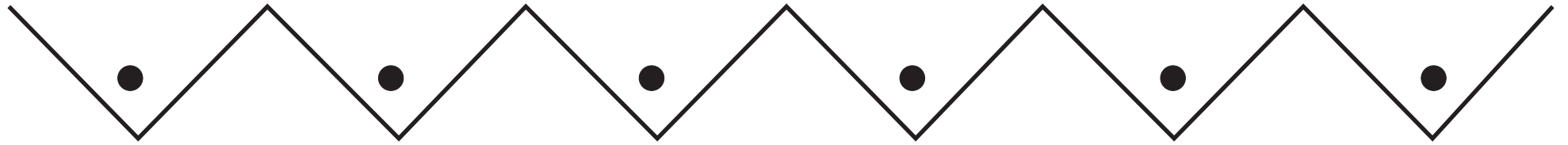
Use a simpler problem.

If I know  $3 \times 7 = 21$   
 then I know  $6 \times 7$  is  
 $21$  doubled =  $42$

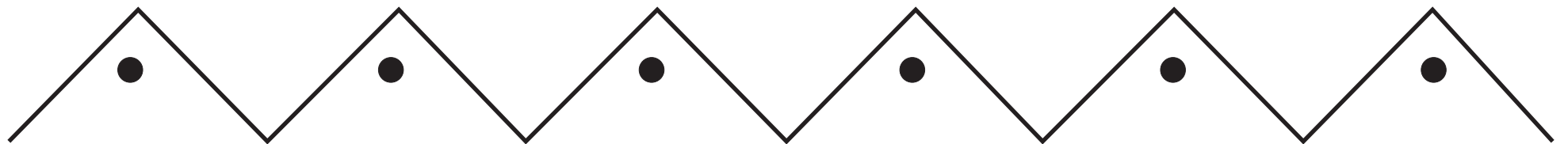


's Strategy.

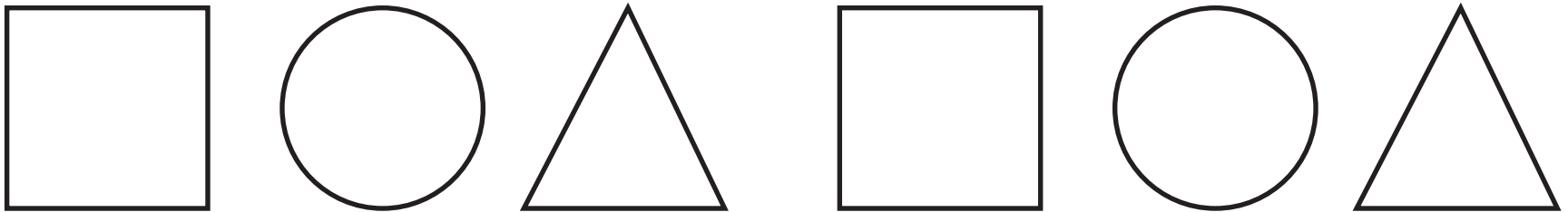




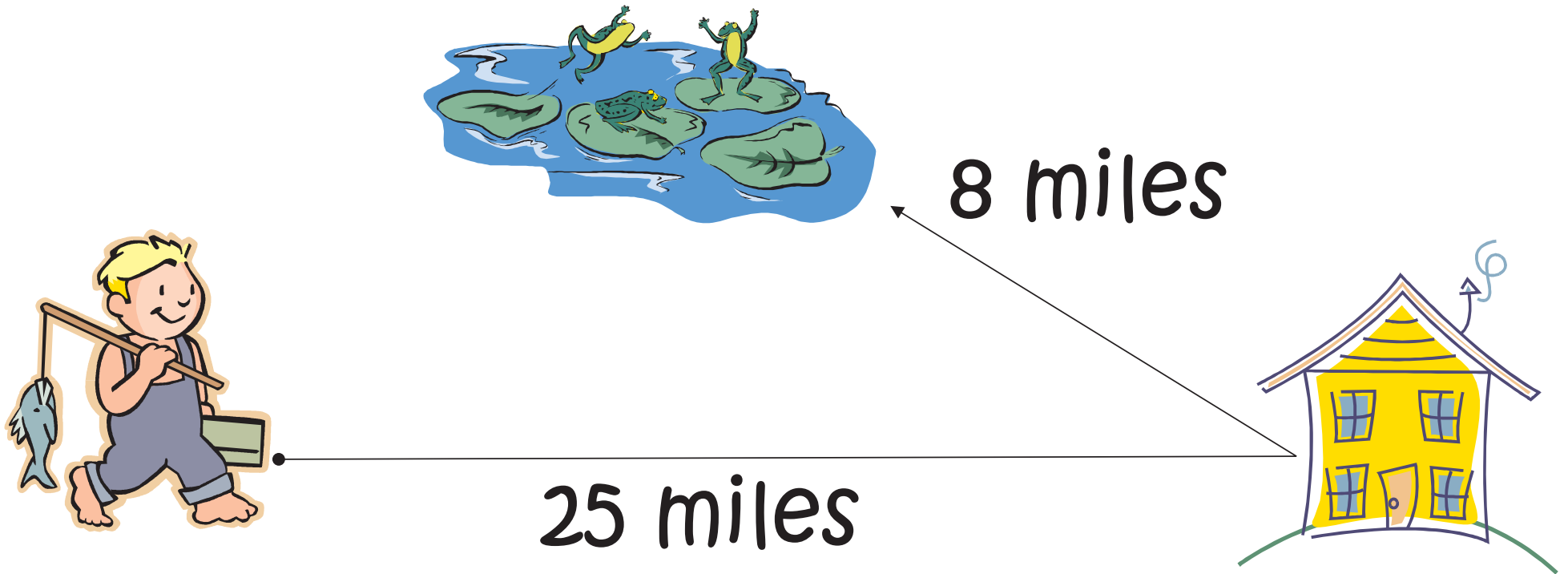
# Problem Solving Strategies...



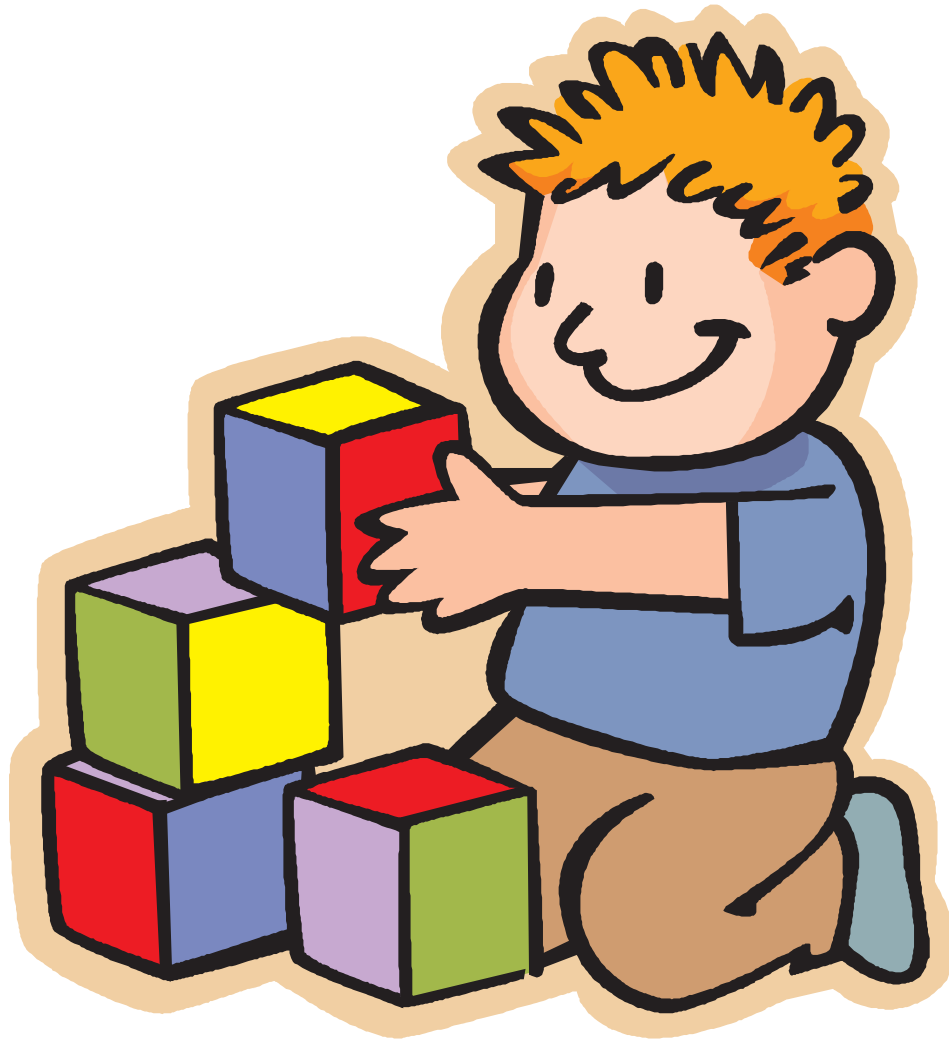
Look for a  
pattern.



# Draw a picture



Act it out.



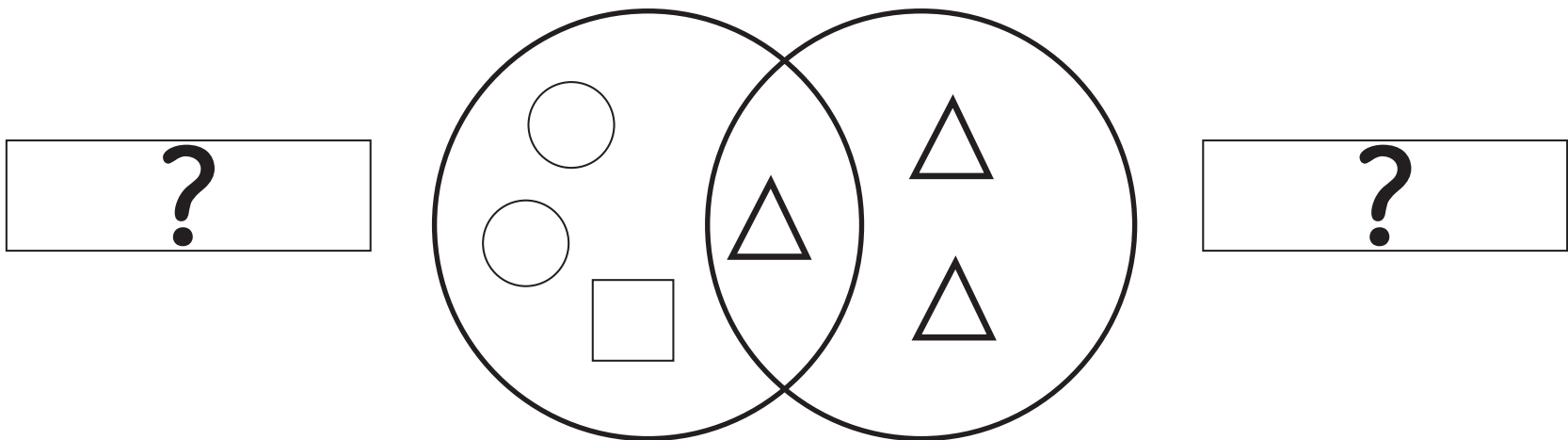
Guess and Check.



Write a number sentence.

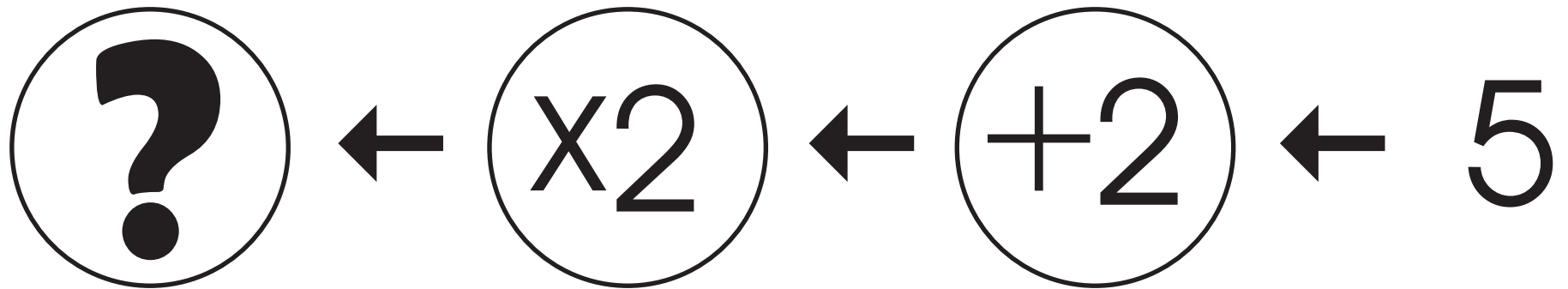
$$5 \times 4 = 20$$

# Use logical reasoning.





Work backwards.



# Make an organized list.



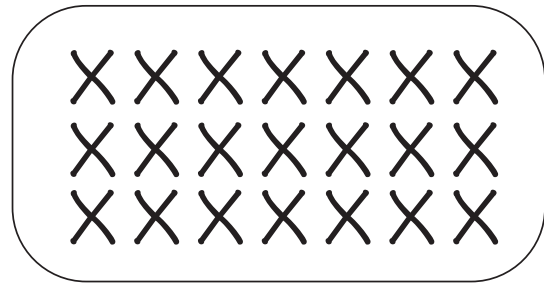
- vanilla with chocolate
- vanilla with rainbow
- vanilla with raisins

# Make a table.

# of people	1	2	3	4	5
# of eyes	2	4	6	8	10

# Use a simpler problem.

If I know  $3 \times 7 = 21$   
then I know  $6 \times 7$  is  
 $21$  doubled  $= 42$



# 's Strategy.

