

Step 1

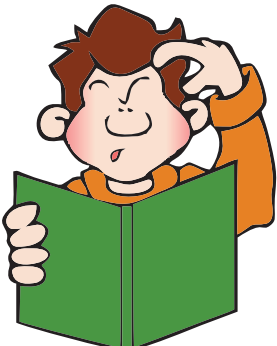
- I can read and understand the question
- I can print the important information

Problem Solving Model


Step 2

- I'm visualizing the problem in my head
- I'm choosing a strategy


Step 1
Understand the Problem



Step 2
Choose a strategy

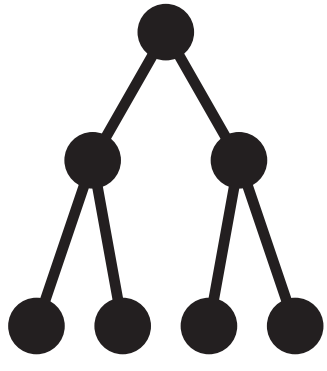

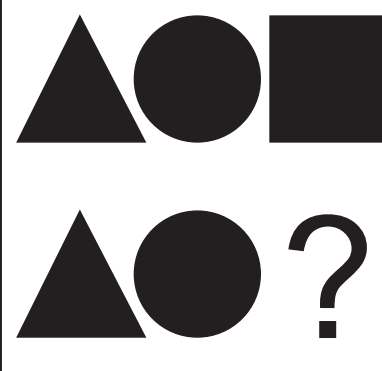
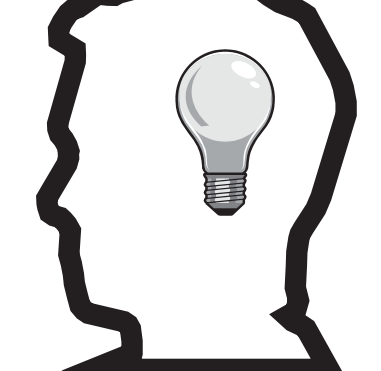
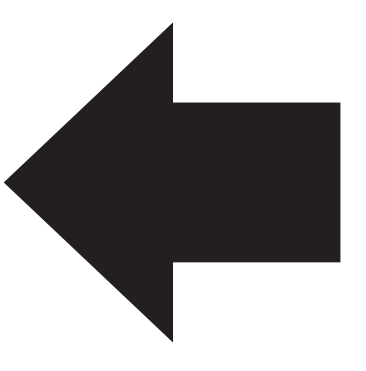
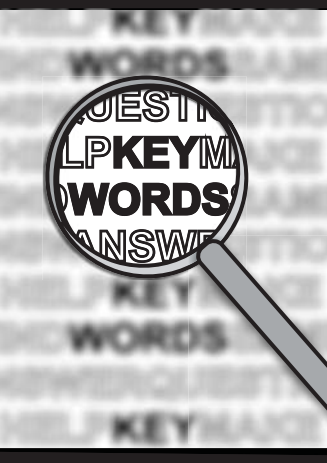
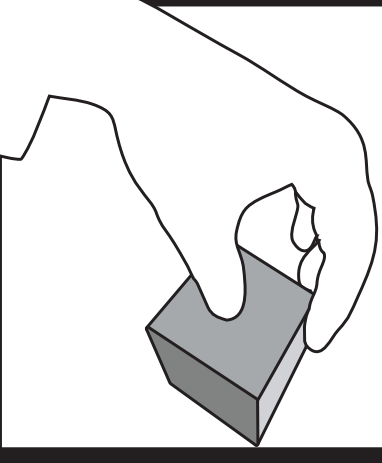

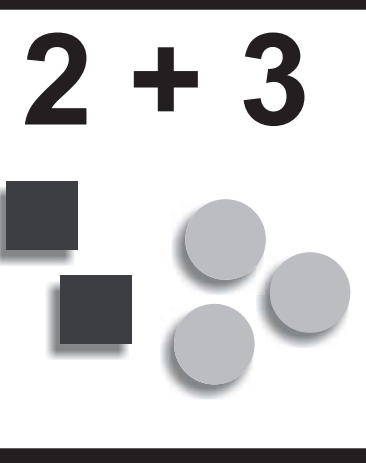


Step 3
Solve it



Step 3

- I'm solving the problem and showing it on paper using the strategy I choose

 Draw a Picture or Diagram	<table border="1"><tr><td>1</td><td>_____</td></tr><tr><td>2</td><td>_____</td></tr><tr><td>3</td><td>_____</td></tr></table> Make an Organized List	1	_____	2	_____	3	_____	<table border="1"><tr><td>A</td><td>BC</td></tr><tr><td>2</td><td>4 6</td></tr></table> Make a Table	A	BC	2	4 6	<table border="1"><tr><td>+</td><td>-</td></tr><tr><td>?</td><td></td></tr><tr><td>÷</td><td>x</td></tr></table> Choose an Operation	+	-	?		÷	x
1	_____																		
2	_____																		
3	_____																		
A	BC																		
2	4 6																		
+	-																		
?																			
÷	x																		
 Guess, Check, and Revise	 Find a Pattern	 Use Logical Reasoning	 Work Backward																
 Look for Key Words	 Use a Manipulative	 Brainstorm	$2 + 3$  Act it out or use objects																