someone who appears in a book, play, movie, or other story (noun) to give permission; to let something happen (verb) character allow something that one is trying to do or goal accomplish (noun) to figure out a way to make or do something; to expect to do something or for something to happen (verb) plan

Vocabulary (A) Z. co	dm
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WORD SMART

DAY 1

(Page 1 of 1)

Word	Picture		
Synonym			ē
Antonym			
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Vocabulary AIZ.com

WORD SMART DAY 1

(Page 1 of 1)

Word	Picture		
Synonym	—		
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Skill Set 1-A: Analyzing Parts and Who

Analyzing parts and wholes is a basic and useful way of looking at a problem. To analyze parts and wholes is to recognize the parts and understand how they form the whole.

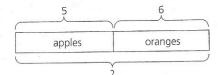
Example:

There are 5 apples and 6 oranges. How many pieces of fruit are there altogether?



- Identify the parts: 5 apples and 6 oranges.
- Identify the whole: total number of pieces of fruit.
- Draw the part-whole model.
- Fill in the data to find the answer.





5 + 6 = 11

Answer There are 11 pieces of fruit altogether. Give it a try!

There are 7 white bunnies and 3 brown bunnies. How many bunnies are there altogether?

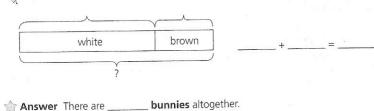


6.

Fill in the data to find the answer.







(Answer: 10)

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ੂ Think					
Solve					
Answer					



Think



Answer

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Sometimes, a problem tells us the whole but not the parts. Use the part-whole model to solve the problem.

Example:

Logan has 18 markers. His friend borrows 6 markers from him. How many markers does Logan have left?



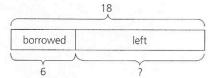
• Identify the whole: 18 total markers.

• Identify the parts: 6 borrowed, ? left.

• Draw the part-whole model.

• Fill in the data to find the answer.

Solve



18 - 6 = 12

Answer Logan has 12 markers left.

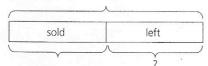
Give it a try!

The produce market has 22 pears. If 11 of them are sold, how many pears are left?



Fill in the data to find the answer.

Solve



Answer There are pears left.

(Answer: 11)

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Think	•				
_					
Solve					
31					
Answer					

4. Sally has 30 stickers in her album. She gives 14 of them to her brother. How many stickers does Sally have left?



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