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Shell Education

Summer Blast

Getting Ready for Third Grade

Spanish Language Support

Reading

Math

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Art

Puzzles

and more!

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The Jungle

Directions: Solve each problem.

1. Tarzan's vine is 25 meters long. Jane's vine is 50 meters long. How long are their vines altogether?

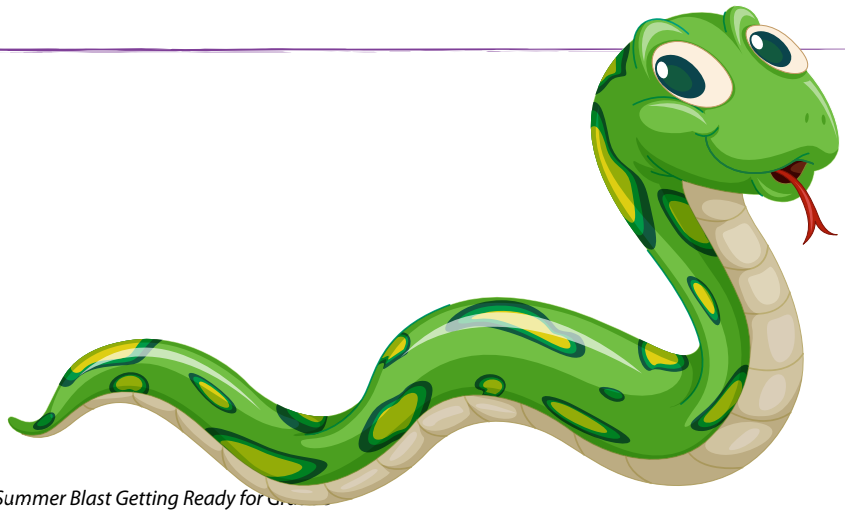
_____ + _____ = _____

2. A snake was 39 centimeters long. A month later, the snake is 41 centimeters long. How much did the snake grow in one month?

_____ – _____ = _____

3. A tree was 4 feet tall. Many years later, the tree is much taller. It has grown 48 feet. How tall is the tree now?

_____ + _____ = _____



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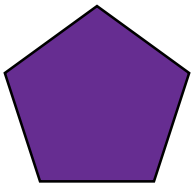
Finding Quadrilaterals

Directions: Is the shape a quadrilateral? Circle *Yes* or *No* and name the shape. If the shape is not a quadrilateral, tell why not.

Example:



Yes

(No)

Name: pentagon

Why Not? It has 5 sides.

1

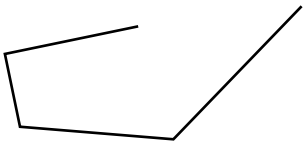
Yes

No

Name: _____

Why Not? _____

2



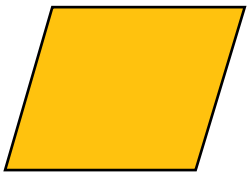
Yes

No

Name: _____

Why Not? _____

3



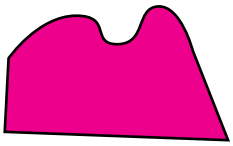
Yes

No

Name: _____

Why Not? _____

4



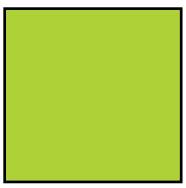
Yes

No

Name: _____

Why Not? _____

5



Yes

No

Name: _____

Why Not? _____

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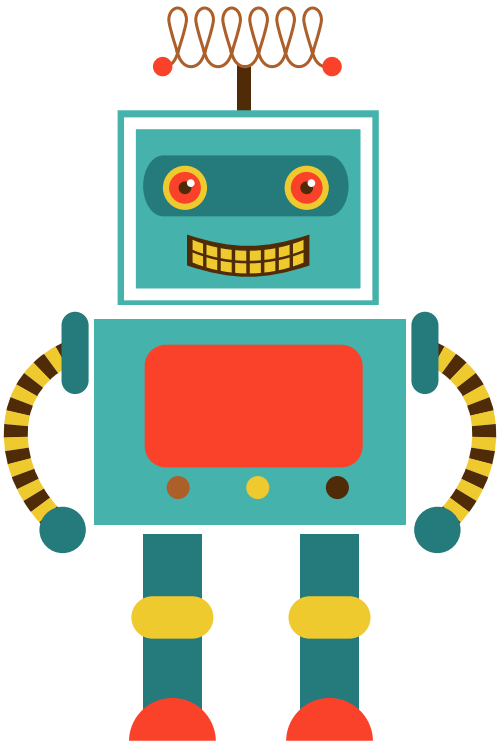
Robot Orders

Directions: This is your robot. It can do anything you ask it to do. Think about what you would order the robot to do for you. Create drawings and write words around the robot that show what you would have it do.



Contraction Action

Directions: Write the correct contraction in each blank.

A **contraction** is a word that combines two words. An apostrophe takes the place of one or more letters.

1. ___What's___ your friend's name?
   (What is)

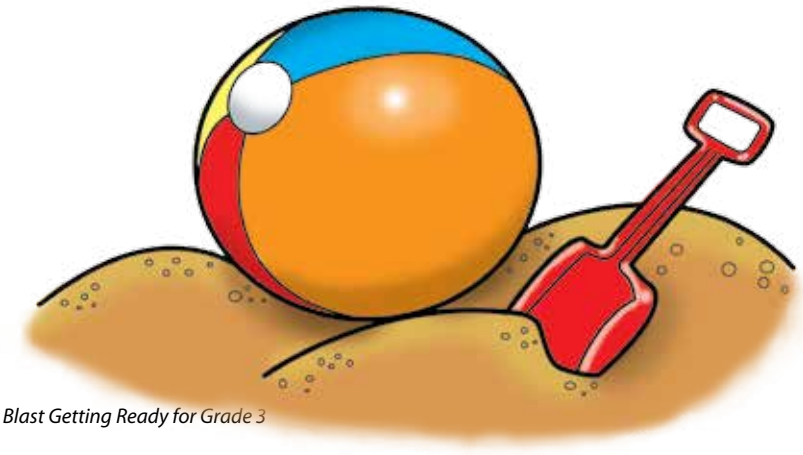
2. I think _____ be sunny tomorrow.
   (it will)

3. Our friends said _____ come with us to the beach.
   (they would)

4. Do you know if _____ food at the beach?
   (there is)

5. _____ going to drive us there?
   (Who is)

6. We _____ taken the bus to the beach.
   (could have)



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