

# NTI DAY 19



Harrison County Schools

Name: \_\_\_\_\_

Grade: 3<sup>rd</sup>

Teacher: \_\_\_\_\_

**Complete within 2 weeks of returning to school.**



# NTI Day 19

Student Checklist: 3rd grade

Complete NTI Day 19 Packet (Reading, Math, and Special)

\*\* Exact Path is considered extra practice and **cannot** count as your work for Day 19.

# NTI 19

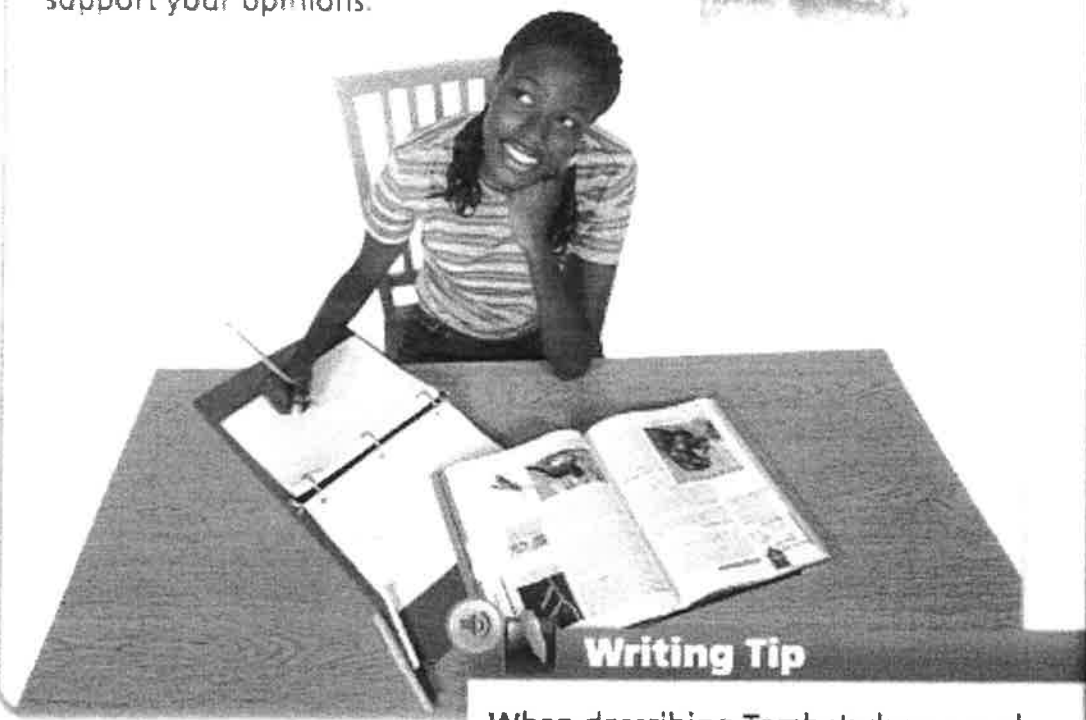
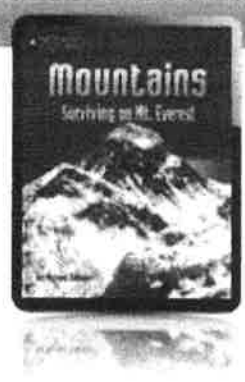
## Reading Directions

1. Read page 367 from Journey's page that is provided.
  2. Write a paragraph on the page provided following the directions given on page 367.
- An example of a paragraph will be provided.



### WRITE ABOUT READING

**Response** Think about why Temba wanted to reach the top of Mount Everest. Write a paragraph to describe and explain his dream. Use text evidence from the selection to support your opinions.



#### Writing Tip

When describing Temba's dream and Mount Everest, choose strong adjectives and adverbs to create a vivid picture.



RI.3.1 ask and answer questions to demonstrate understanding of reading referring to the text. RI.3.5 use text features and search tools to locate information. W.3.1a introduce the topic, state an opinion, and create an organizational structure. SL.3.1a write to discuss a topic prepared explicitly done as preparation and other information about the topic. SL.3.1d explain own ideas and understanding in light of the discussion. L.3.1a choose words and phrases for effect.









Name \_\_\_\_\_

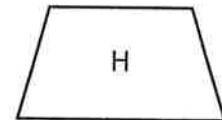
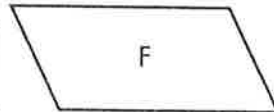
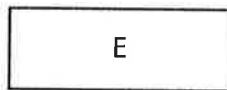
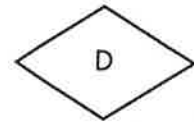
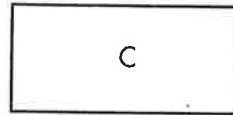
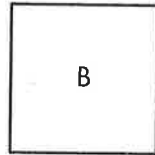
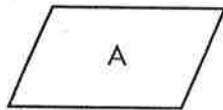


Solve

## Solve & Share

Look at the shapes below. Name each type of quadrilateral you see below and describe its attributes.

You can look for relationships. What attributes of the shapes can help you identify each by name?



## Lesson 15-1

### Describe Quadrilaterals

#### I can ...

identify quadrilaterals and use attributes to describe them.

© Content Standard 3.G.A.1  
Mathematical Practices MP.1, MP.3, MP.4, MP.6, MP.7, MP.8

**Look Back!** © MP.8 Generalize Describe how you used what you know about quadrilaterals to identify the shapes.

A

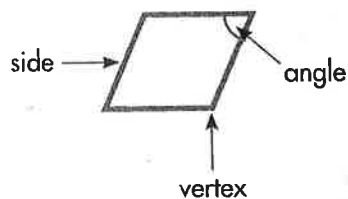
**How can you describe quadrilaterals?**



Remember, a polygon is a closed shape that has only straight sides. A quadrilateral is a polygon with four sides and four angles.

An angle is formed when two sides of a polygon meet.

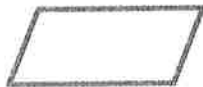
The point where two sides meet is a vertex.



B Some quadrilaterals have special names.



**Trapezoid**  
Exactly one pair of parallel sides, or sides that never cross



**Parallelogram**  
Two pairs of parallel sides  
Opposite sides are the same length.  
Opposite angles are the same size.



**Rectangle**  
Four right angles, or square corners  
*A rectangle is a special parallelogram.*



**Rhombus**  
All sides the same length  
*A rhombus is a special parallelogram.*

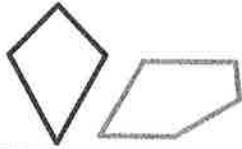


**Square**  
Four right angles and all sides the same length  
*A square is a special parallelogram.*

**Convince Me!** © MP.1 **Make Sense and Persevere** Draw a quadrilateral that is an example of one of the shapes listed in Box B. Name the shape. Then draw a quadrilateral this is NOT an example of a shape listed in Box B.

### Another Example!

These are convex polygons. All angles point outward.



These are concave polygons. One or more angles point inward.



### ★ Guided Practice ★

#### Do You Understand?

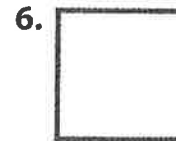
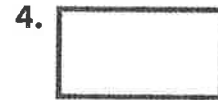
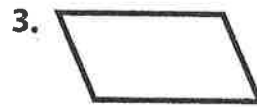
1. This figure is a rectangle, but it is **NOT** a square. Why?



2. Draw two different quadrilaterals that are not rectangles, squares, or rhombuses.

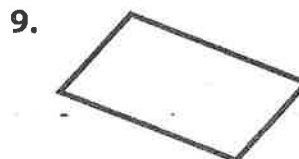
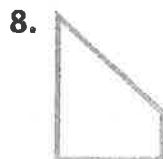
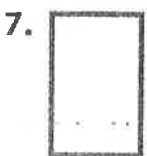
#### Do You Know How?

In 3–6, write as many special names as possible for each quadrilateral.



### ★ Independent Practice ★

In 7–9, write as many special names as possible for each quadrilateral.



In 10, name all the possible quadrilaterals that fit the rule.

0. Has 2 pairs of parallel sides \_\_\_\_\_

# Math Practices and Problem Solving

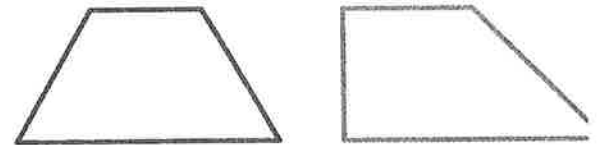
In 11 and 12, write the name that best describes the quadrilateral. Draw a picture to help.

11. **A-Z Vocabulary** A rectangle with all sides the same length is a \_\_\_\_\_.

12. **A-Z Vocabulary** A parallelogram with four right angles is a \_\_\_\_\_.

13. **MP. 7 Look for Relationships** I am a quadrilateral with opposite sides the same length. Which quadrilaterals could I be?

14. **Higher Order Thinking** Jae says that the figure on the left is a trapezoid. Carmen says that the figure on the right is a trapezoid. Who is correct? Explain.



Some problems have more than one correct answer.



15. Sue bought a book for \$12, two maps for \$7 each, and a pack of postcards for \$4. What was Sue's total cost?

16. **Algebra** Angela drew 9 rhombuses and 6 trapezoids. She wants to find  $q$ , the total number of angles in her quadrilaterals. Explain how Angela can find  $q$ .

## Common Core Assessment

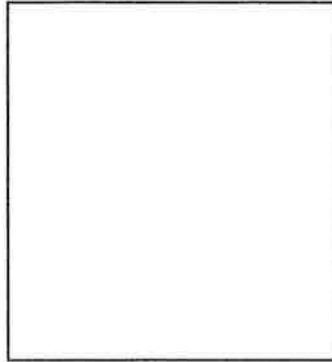
17. Does the name describe the quadrilateral below? Choose Yes or No.



- |                |                       |     |                       |    |
|----------------|-----------------------|-----|-----------------------|----|
| Convex polygon | <input type="radio"/> | Yes | <input type="radio"/> | No |
| Rhombus        | <input type="radio"/> | Yes | <input type="radio"/> | No |
| Square         | <input type="radio"/> | Yes | <input type="radio"/> | No |
| Rectangle      | <input type="radio"/> | Yes | <input type="radio"/> | No |

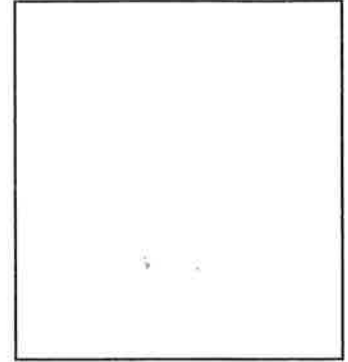
Solve each problem. Draw a picture in the box to help you. Write your answer on the line.

1. Randy had 6 bags. He placed 9 marbles in each bag. How many marbles did he have?



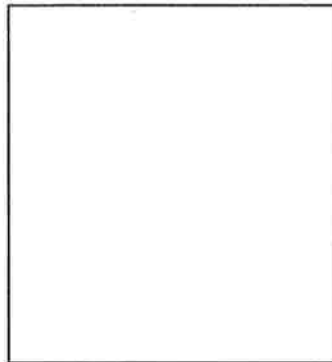
\_\_\_\_\_

2. Taron has 4 stacks of cards with 8 cards in each stack. How many cards does he have?



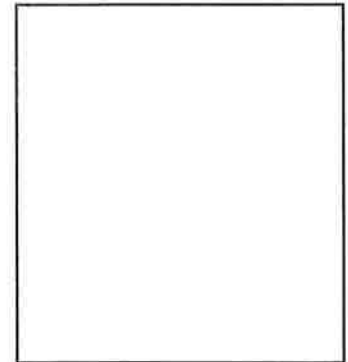
\_\_\_\_\_

3. Jennifer jumped over 5 rocks. She jumped over each rock 9 times. How many times did she jump?



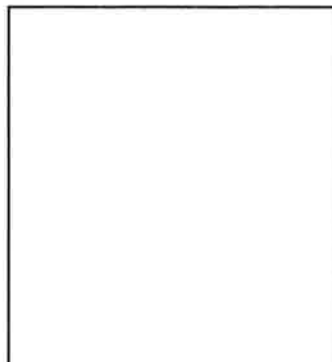
\_\_\_\_\_

4. Zach runs 6 miles, 5 days a week. How many miles does he run in a week?



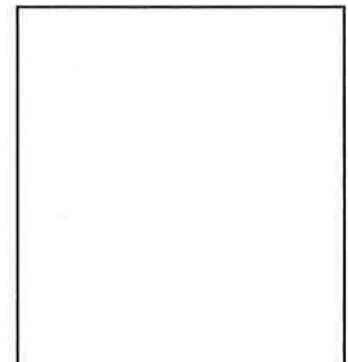
\_\_\_\_\_

5. The skaters skated in 7 groups with 4 in each group. How many skaters were present in all of the groups?



\_\_\_\_\_

6. Eight children went for a hike. Each child carried a backpack with 6 bandages in it. How many total bandages did they have?



\_\_\_\_\_

I can multiply to solve word problems.



Name: \_\_\_\_\_

**Social Emotional Learning- Diversity**  
**3<sup>rd</sup> Grade**

Please complete the following worksheet, Accepting Others as well as the word search.

**Directions:** In the following situations how can you show that you are accepting?

# ACCEPTING OTHERS

Directions: In the following situations how can you show that you are accepting?

You find out the new student, Jose, is from Mexico. He is very shy and doesn't say much although he speaks some English.

---

---

Your friend is going to Special Education for extra help. She is worried that other kids might think she is "dumb."

---

---

There is a student who doesn't dress very nice and is always left out when the teacher asks students to pick teams.

---

---

Your friend asks if you want to come over to her house one day. She lives in a low income neighborhood.

---

---

Some of your friends are planning a party but you notice they leave out a few people who are not popular.

---

---

On Parents Day, you notice a student who has his grandparents there. You find out that he is being raised by his grandparents and never told you.

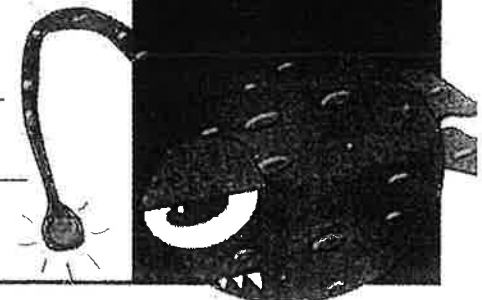
---

---

Everyone is unique and has different gifts or things they are good at. It is important not to judge others because of:

- Looks
- Clothes
- Skin Color
- Popularity
- Wealth
- Intelligence
- Family

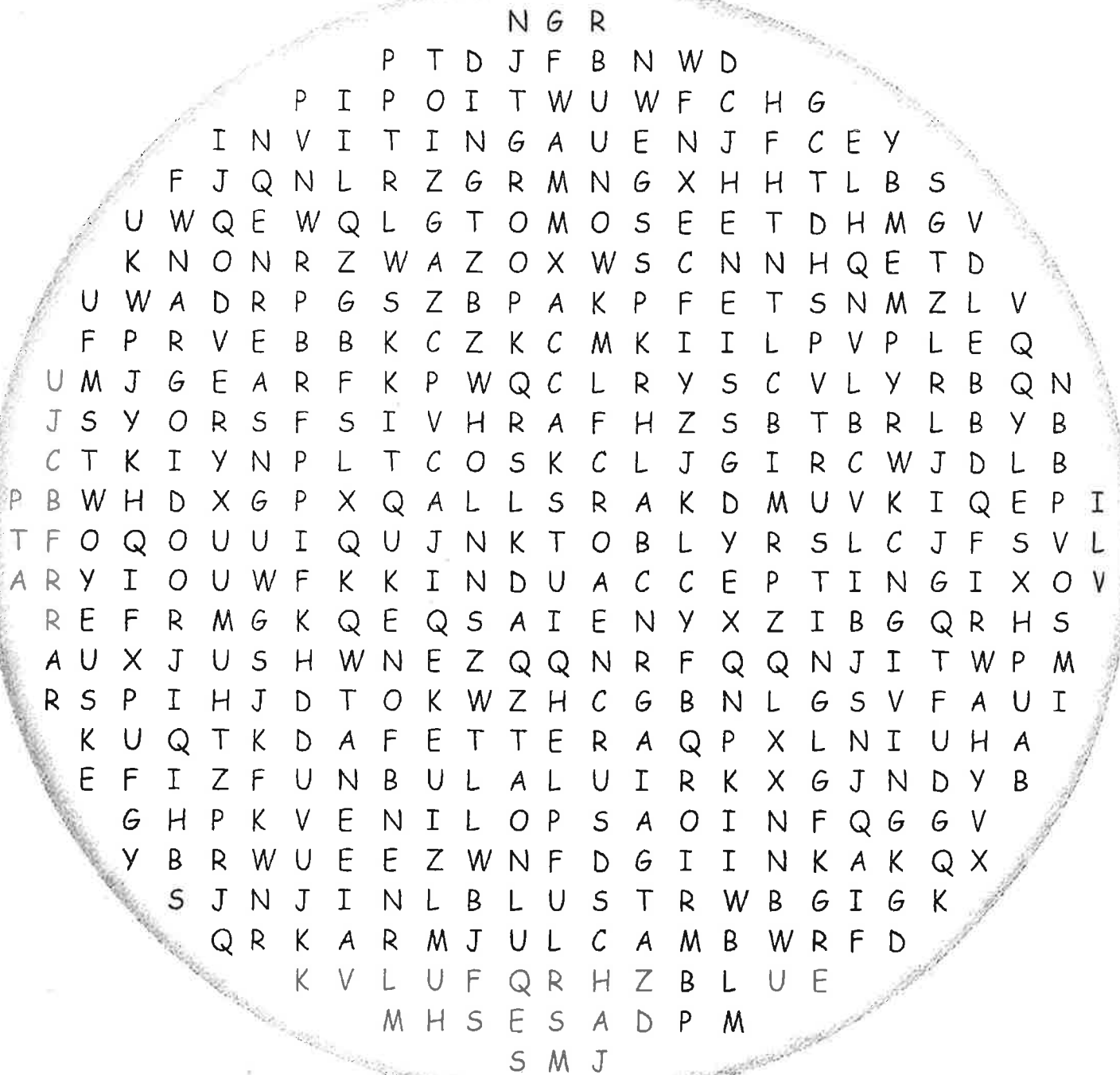
It is important to see others as individuals and get to know them personally.





# HOW MANY KIND WORDS CAN YOU FIND?

Directions: Look in the Word Search to find all the words in the Word Bank.



**WORD  
BANK**

Caring

Friendly

Giving

Understanding

Kind

Inviting

Sharing

Trusting

Thoughtful

Helpful

Accepting

