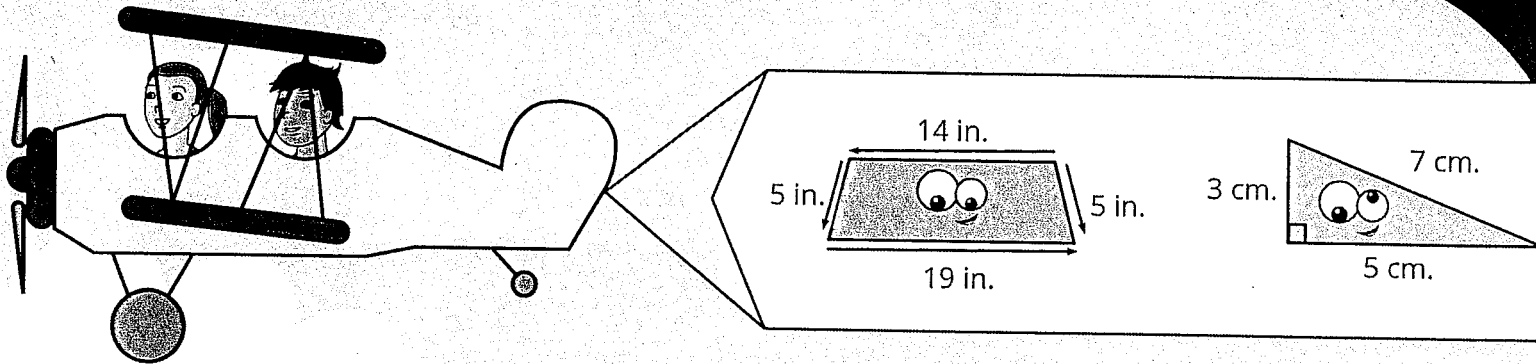


# GET READY FOR FOURTH GRADE

# 4<sup>TH</sup> Grade



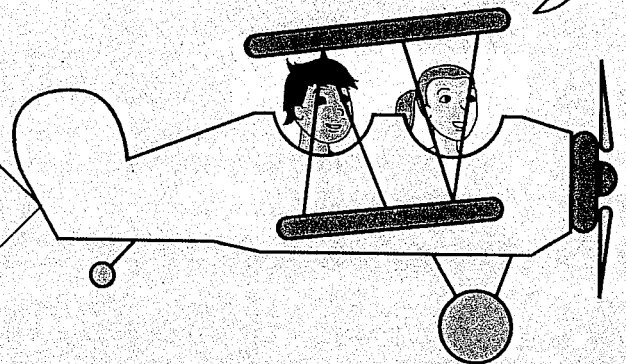
prefix + root word = new word  
super + hero = superhero

Get ready for fourth grade  
with fractions, prefixes,  
geometry, and more!

I (suspect)

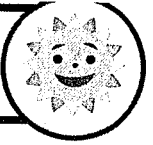
**believe**

there will be good times during my trip  
to the amusement park!





# Grammar Basics: Object Pronouns #2



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

Date: \_\_\_\_\_

A **pronoun** is a substitute for a noun. An **object pronoun** is the object of the sentence. For example:

Shelly put the pastries on cooling racks.

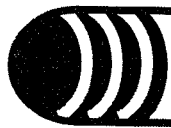
noun

Shelly put them on cooling racks.

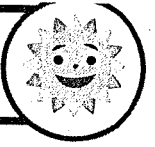
pronoun

Select an **object pronoun** that could take the place of the noun in each sentence.

this	these	we	they	her	his
1. _____	Deliver <b>the lunch order</b> to Yan and Eric				
2. _____	Corey was excited to see <b>the chocolate mousse cake</b> .				
3. _____	<b>Elaine, Rich, and I</b> took our dog, Lana, to the dog park.				
4. _____	<b>The Betty Bakers</b> were once known for their tasty eclairs.				
5. _____	Harvelene brought <b>Arthur's</b> phone to the picnic.				
6. _____	"My <b>knives</b> aren't going to cut it," yelled Kathy.				
7. _____	<b>Luxury cars and sport utility vehicles</b> tend to be gas guzzlers.				
8. _____	<b>Johanna and I</b> love to sing in the shower.				
9. _____	<b>Many new laws</b> have changed the way people drive.				
10. _____	You can purchase <b>the bowls on the shelf</b> at the front counter.				

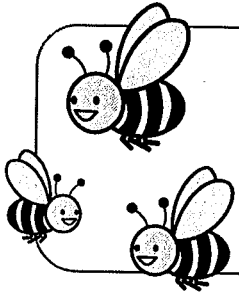


# Seasonal Homonyms



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

Date: \_\_\_\_\_



**Homonyms are words that are spelled and pronounced the same, but have different meanings.**

Read the definitions for each bolded word. Then write "a" or "b" for the corresponding definition that describes how the word is used in each sentence.

1. **address**

a. place of residence

b. to speak directly to

\_\_\_\_\_ Shelly purchased address stickers for her holiday cards.

\_\_\_\_\_ During elections, voters look to representatives to address their issues.

2. **bat**

a. baseball equipment

b. a kind of winged mammal

\_\_\_\_\_ Eli hoped he'd see a bat or two during his summer cave expedition.

\_\_\_\_\_ On opening day, Hazel struck out because her bat was too light.

3. **flat**

a. pressed very thin

b. an apartment

\_\_\_\_\_ Five new students rented our flat last Fall.

\_\_\_\_\_ I felt my stomach would never be flat again after the holiday meal.

4. **match**

a. to look the same

b. a piece of wood used to light a fire

\_\_\_\_\_ We didn't have a match so we used the stove to light the candles.

\_\_\_\_\_ Her scarlet skirt and holly berries were a perfect match.

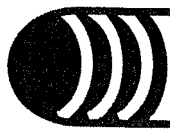
5. **spring**

a. the season after Winter

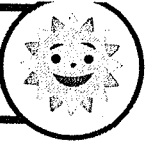
b. to pay for or buy

\_\_\_\_\_ As the Spring saying goes, "April showers bring May flowers."

\_\_\_\_\_ For my graduation, I decided to spring for a new suit.



# Synonyms & the Astronomer



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

Date: \_\_\_\_\_

**Synonyms** are words with the same or almost the same meaning.

**Directions:** Fill in the circle next to the synonym for the bold word in each sentence below.

1. "**Shut** the drapes while we look through the telescope," said the astronomer.

<input type="radio"/> stain	<input type="radio"/> close	<input type="radio"/> drop	<input type="radio"/> open
-----------------------------	-----------------------------	----------------------------	----------------------------

2. "It's **hard** to see the stars at night when there's light pollution," she said.

<input type="radio"/> easy	<input type="radio"/> difficult	<input type="radio"/> smart	<input type="radio"/> curly
----------------------------	---------------------------------	-----------------------------	-----------------------------

3. "I think it's **false** that the universe is devoid of life," she continued.

<input type="radio"/> seasoned	<input type="radio"/> fast	<input type="radio"/> curious	<input type="radio"/> untrue
--------------------------------	----------------------------	-------------------------------	------------------------------

4. She began to **shout**, "Interstellar space is teeming with possibilities!"

<input type="radio"/> throw	<input type="radio"/> whisper	<input type="radio"/> tickle	<input type="radio"/> yell
-----------------------------	-------------------------------	------------------------------	----------------------------

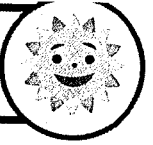
5. She reached into her lunch **sack** and asked, "Do you know about the Hubble?"

<input type="radio"/> plate	<input type="radio"/> case	<input type="radio"/> bag	<input type="radio"/> train
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6. I replied, "**Under** your lunch, there's a nebulae image taken from the Hubble!"

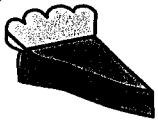
<input type="radio"/> eat	<input type="radio"/> below	<input type="radio"/> above	<input type="radio"/> hide
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# Subject and Predicate Practice



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

Date: \_\_\_\_\_



Every complete sentence has two parts: a **subject** and a **predicate**.  
The subject is what or whom the sentence is about.  
The predicate is the part that tells something about the subject.

Example:

Samantha bakes sweet potato pies every Thanksgiving.

**subject**

Who/What

**predicate**

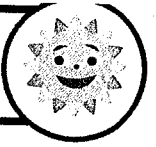
What happened or was done

Identify the subject and the predicate in each sentence. Underline the subject once and the predicate twice.

1.	Erin wears the cutest brown leather shoes to work.
2.	Our dual suspension mountain bikes have disc brakes.
3.	Emily is flying to Barcelona next February.
4.	The latest train leaves the station at 12:30 a.m.
5.	Kathy rides her bicycle during her morning commute.
6.	The concert begins after the parade passes through downtown.
7.	Kevin and Vivian brought gummy bears and caramel popcorn to the meeting.
8.	The barber shop is always full on Sundays.
9.	I was so happy to hear about my cousin's newborn child.
10.	Chewing gum was difficult to find at the hardware store.



# Context Clue Matching



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

Date: \_\_\_\_\_

**Directions:** Use the context clues in each sentence to figure out the meaning of the word in parentheses. Then find the direct definition on the cards and write it on the line.

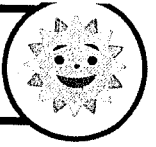
## Definition Cards:

to bring in or put into items collected for review	a person who watches	believe	a person who checks things out
	to fall down	a large pile or mound	a thief

1. This summer, I have a feeling I'll be a (spectator) \_\_\_\_\_ to all the fun my friends will be having while I'm sitting on the sidelines.
2. Autumn sends kids back to school, like a (crook) \_\_\_\_\_ who's stashed summertime somewhere long forgotten.
3. I (suspect) \_\_\_\_\_ there will be good times during my trip to the amusement park.
4. My little sister will most likely spend her days looking for (specimens) \_\_\_\_\_ down at the creek behind our house.
5. When I return I'll have to (import) \_\_\_\_\_ my pictures into my online vacation journal.
6. After all-day long hikes, the only thing I want to do is (collapse) \_\_\_\_\_ onto my bed.
7. An (inspector) \_\_\_\_\_ came by the museum after the painting went missing.
8. After the barbecue there was a (heap) \_\_\_\_\_ of refuse because the trash cans had overflowed.



## Reading for Comprehension: More Cause and Effect



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

Date: \_\_\_\_\_

**Directions:** Read the following passage and answer the questions that follow.

School ended last week and tomorrow we're buying our season tickets to the local amusement park! I told my brother that I was going to go every day this summer. I wanted to beat my record from last summer when I went every weekday. Every time I entered the park, I took a picture with a different costumed character. My camera was a little clunky, but entirely reliable. It worked every time!

I kept the portraits in my online summer journal. I couldn't keep my mind from racing about all the new memories I was going to make with a trusted companion. All I needed to do was find my digital camera that my grandfather bought for me two years ago. When I found it, I couldn't believe my eyes.

The lens looked crusted over in dust and the camera case looked like it had water damage! The buttons couldn't be pushed down and nothing would turn on. I even couldn't open the memory card compartment as it felt like it had been sealed by dried saltwater. I suspected that one of my brothers must have used my camera, damaged it, put it back and thought I might not have noticed. How could I not?! But I thought about something my grandfather used to say: "There's no need crying over spilled milk." Maybe it was time I ditched the idea of taking a camera with me. Nowadays my phone takes better pictures than that old camera ever did and it's more com-pact!

1. What was the trusted companion the narrator spoke of?

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2. What new memories did the main character have in mind?

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3. What made the 'companion' so reliable?

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4. Who did the main character suspect was involved in the mishap?

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5. What do you think happened to the camera?

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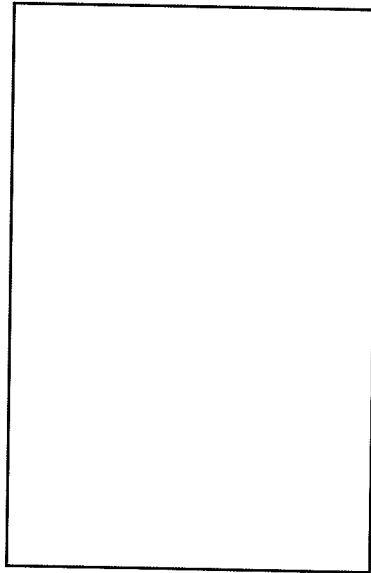


# Fiction Travel Brochure

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

Create a travel brochure for the setting of your book! If the action takes place in multiple locations, use the main location for your travel brochure. Describe the place and tell what makes it unique. Give details that makes the place worth visiting and draw pictures of the location in the boxes.

*Plan Your Trip To:*



*Food & Lodging:*

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

*Oh, See the sights:*

\_\_\_\_\_

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*Must-Dos:*

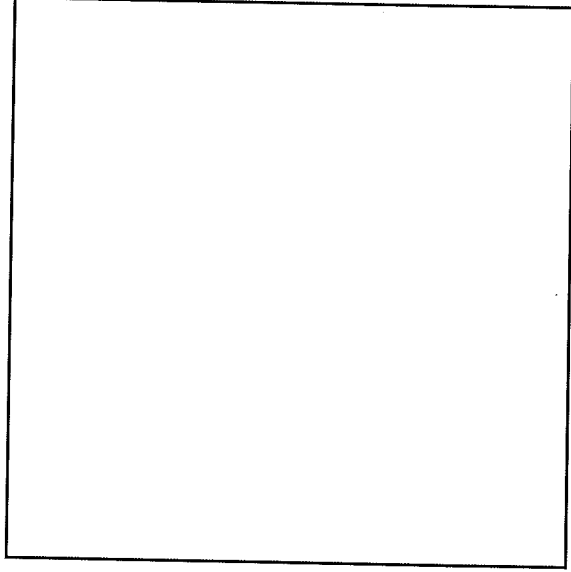
\_\_\_\_\_

\_\_\_\_\_

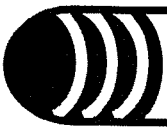
\_\_\_\_\_

\_\_\_\_\_

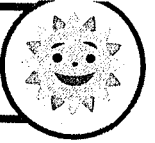
\_\_\_\_\_







# More Opinion Paragraphs



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

Date: \_\_\_\_\_

An opinion paragraph should have at least four sentences. The first sentence states your opinion and the next three give reasons why you have this opinion.

**Sample prompt:**

Some students think teachers should assign more homework, some students think teachers should assign less homework. What do you think?

**Example opinion paragraph:**

I think teachers should assign more homework. They should assign more homework because students need to learn more things. If students don't do homework, they watch too much TV. Plus, having more homework will give kids more responsibility.

Some people believe students should be assigned homework every night. What is your opinion on the subject?

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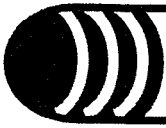
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# More Opinion Paragraphs



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

Date: \_\_\_\_\_

An opinion paragraph should have at least four sentences. The first paragraph states your opinion, and the next three give three reasons why you have this opinion.

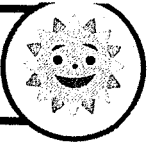
## 2. *Sample prompt:*

Some people believe transportation should be free for students who take public transportation. What is your opinion on the subject?

Lined writing area with 21 horizontal lines.



# More Opinion Paragraphs



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

Date: \_\_\_\_\_

An opinion paragraph should have at least four sentences. The first paragraph states your opinion, and the next three give three reasons why you have this opinion.

### *3. Sample prompt:*

Some people believe 4 years of college should be free for all students. What is your opinion on the subject?

Handwriting practice lines consisting of multiple horizontal lines for writing an opinion paragraph.



# Sentence Correcting: Incomplete and Run-Ons



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

Date: \_\_\_\_\_

## *Incomplete Sentences*

A complete sentence has a **subject** (the person, place, or thing that the sentence is about) and a **predicate** (what the subject does or is). The subject is a noun and the predicate is a phrase that contains a verb.

Example: Mr. Morton walked down the street.

*subject*
*predicate*

verb ↙

*Identify the subject and predicate in each sentence. Circle the subject and underline the predicate.*

1. Blythe always wears a black skirt on Tuesday.
2. Tomorrow, Elaine's birthday party will be at the bowling alley.
3. There's no way Tatum is playing on the softball team.
4. Graham wants to go skiing with the rest of us.
5. Ivan bought a new pair of ten pound barbells.

An **incomplete** sentence is missing a subject or predicate.  
 Example: Walked down the street.

*Fix the incomplete sentences by adding a subject or predicate.  
 Example: He walked down the street.*

1. Peeled all the potatoes

\_\_\_\_\_

2. Came crashing down

\_\_\_\_\_

3. He

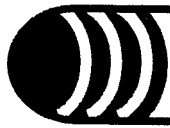
\_\_\_\_\_

4. Didn't mean to do it

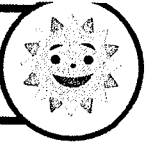
\_\_\_\_\_

5. Everyone in San Mateo

\_\_\_\_\_



# More Punctuation and Capitalization



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

Date: \_\_\_\_\_

**Review** punctuation, quotations, and capitalization by adding the correct punctuation to each sentence. Include commas, periods, question marks, and quotation marks where needed.

1. Thats not fair my sister cried after i snagged the last cookie. that was mine!
2. Im not supposed to be playing the lead character cried Billy.
3. Youre the best soprano singer we have in the show pleaded Sarah.
4. I knew I was in the wrong store when i passed the ladies skirts i cried oh no!
5. Who thought that was funny asked Peter when he heard about the prank.

Rewrite each sentence with the **correct punctuation**. Capitalize words and add quotation marks where needed.

1. thats the best pizza ive ever had chimed nate.

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2. Everyone was excited except Bob who kept saying im so bored.

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3. Maybe next years dance will be even more fun barbara shouted

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4. Who's at the door? asked my dad.

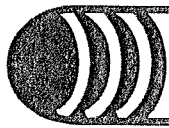
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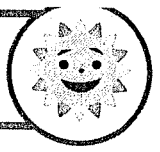
5. Im not sure im going to like this said sheila as we lined up for the ride

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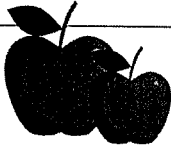


# Place Value & Expanded Form



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

Date: \_\_\_\_\_



Fill in the missing numbers in the box.  
Then write out the place values on the line provided.

1.  $610 = \boxed{600} + \boxed{10} =$

Six hundreds, one ten.

2.  $346 = \boxed{\phantom{000}} + 40 + \boxed{\phantom{00}} =$

\_\_\_\_\_

3.  $967 = \boxed{\phantom{000}} + \boxed{\phantom{000}} + 7 =$

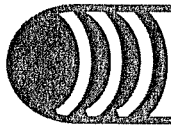
\_\_\_\_\_

4.  $5485 = 5000 + \boxed{\phantom{000}} + \boxed{\phantom{000}} + \boxed{\phantom{000}} =$

\_\_\_\_\_

5.  $2094 = \boxed{\phantom{0000}} + 0 + 90 + \boxed{\phantom{000}} =$

\_\_\_\_\_

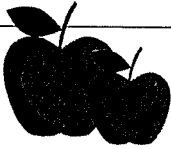


# Place Value & Expanded Form



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

Date: \_\_\_\_\_



Fill in the missing numbers in the box.  
Then write out the place values on the line provided.

6.  $3912 = \square + 900 + \square + \square =$

\_\_\_\_\_

7.  $10,495 = 10,000 + \square + 90 + \square =$

\_\_\_\_\_

8.  $92,401 = \square + \square + \square + 1 =$

\_\_\_\_\_

9.  $668,935 = \square + \square + \square + \square + 30 + 5 =$

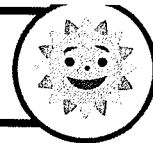
\_\_\_\_\_

\_\_\_\_\_

10.  $304,598 = \square + \square + 500 + \square + 8$



# Place Value Number Challenge



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

Date: \_\_\_\_\_

**Directions:** Using the numbers in the number bank, create a six-digit number based on the clues given.

4	9	2	6	1	5
---	---	---	---	---	---

1. What is the smallest six-digit number you can make?

\_\_\_\_\_

2. What is the largest six-digit number you can make?

\_\_\_\_\_

3. What is the smallest six-digit number you can make that has 6 in the ones place?

\_\_\_\_\_

4. What is the largest six-digit number you can make that has 2 in the thousands place?

\_\_\_\_\_

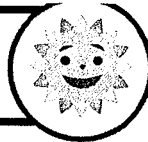
5. What is the smallest six-digit number you can make that ends in an even number ?

\_\_\_\_\_





# Multiplication and the Associative Property



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

Date: \_\_\_\_\_

One of the multiplication properties is associative, which means you can group the factors in a multiplication equation differently and still get the same product.

$$A \times (B \times C) = (A \times B) \times C$$

Find the missing factor according to the associative property.

1.  $5 \times (4 \times 3) = (5 \times 4) \times \boxed{\phantom{00}}$

2.  $7 \times (3 \times 6) = (7 \times 3) \times \boxed{\phantom{00}}$

3.  $(30 \times 5) \times 12 = (30 \times 12) \times \boxed{\phantom{00}}$

Find the product of these numbers.

4.  $6 \times (3 \times 4) = \boxed{\phantom{00}} \quad (6 \times 3) \times 4 = \boxed{\phantom{00}}$

5.  $10 \times (2 \times 5) = 10 \times \boxed{\phantom{00}} = \boxed{\phantom{00}}$

6.  $(10 \times 2) \times 5 = \boxed{\phantom{00}} \times 2 = \boxed{\phantom{00}}$

### Think About It:

7. When you group the factors differently, do you get a different product? Explain.

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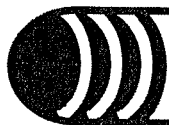
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8. How could you change two out of three factors in an equation and still have the same product?

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# More Multiplication Comparisons

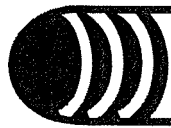


Name: \_\_\_\_\_

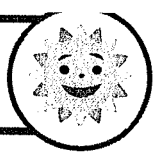
Date: \_\_\_\_\_

Directions: Test your multiplication skills by writing in the correct symbol:  $>$ ,  $<$  or  $=$ .

1. $13 \times 0$ <input type="text"/> $2 \times 1$	2. $12 \times 5$ <input type="text"/> $10 \times 6$	3. $5 \times 5$ <input type="text"/> $6 \times 4$
4. $12 \times 3$ <input type="text"/> $6 \times 6$	5. $4 \times 3$ <input type="text"/> $5 \times 2$	6. $6 \times 5$ <input type="text"/> $7 \times 3$
7. $6 \times 9$ <input type="text"/> $7 \times 8$	8. $12 \times 4$ <input type="text"/> $9 \times 5$	9. $8 \times 3$ <input type="text"/> $6 \times 4$
10. $8 \times 4$ <input type="text"/> $6 \times 6$	11. $5 \times 4$ <input type="text"/> $9 \times 2$	12. $13 \times 0$ <input type="text"/> $2 \times 1$
13. $9 \times 5$ <input type="text"/> $7 \times 8$	14. $3 \times 3$ <input type="text"/> $4 \times 2$	15. $11 \times 6$ <input type="text"/> $7 \times 9$
16. $6 \times 3$ <input type="text"/> $4 \times 4$	17. $5 \times 2$ <input type="text"/> $7 \times 1$	18. $7 \times 7$ <input type="text"/> $6 \times 8$
19. $10 \times 5$ <input type="text"/> $7 \times 6$	20. $7 \times 4$ <input type="text"/> $14 \times 2$	21. $9 \times 4$ <input type="text"/> $5 \times 8$



# More Mixed Minute Math



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

Date: \_\_\_\_\_

**Directions:** See how many of the following mixed math problems you can do in one minute!

$$\begin{array}{r} 64 \\ \div 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ \div 8 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ \div 2 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ \div 4 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ \div 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ \div 7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ \div 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \div 1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 40 \\ \div 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 8 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ \times 1 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ \div 9 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 9 \\ \hline \end{array}$$

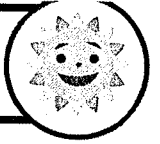
$$\begin{array}{r} 4 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ \div 9 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \div 3 \\ \hline \end{array}$$

# Geometry Basics: More Perimeters

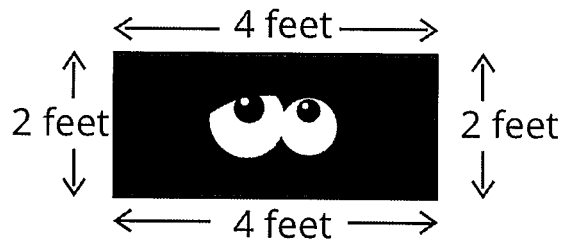


Name: \_\_\_\_\_

Date: \_\_\_\_\_

## Geometry: Perimeter

The perimeter of a polygon is equal to the distance around it.

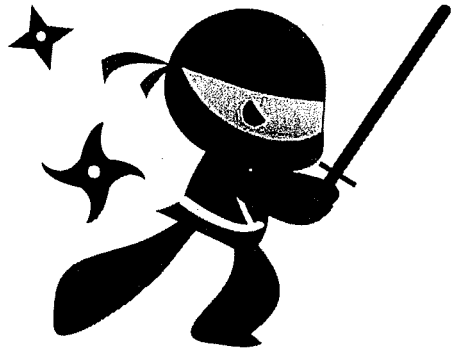


$$\begin{array}{r}
 2 \text{ feet} \\
 4 \text{ feet} \\
 2 \text{ feet} \\
 + 4 \text{ feet} \\
 \hline
 12 \text{ feet}
 \end{array}$$

**Directions:** Calculate the perimeter for the following polygons.

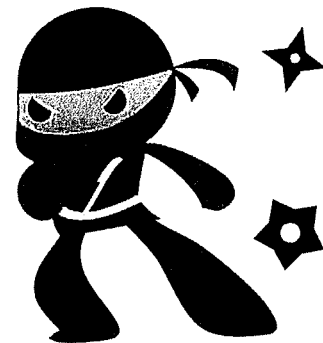
<p>1.</p>	<p>2.</p>	<p>3.</p>
<p>perimeter = _____ cm.</p>	<p>perimeter = _____ cm.</p>	<p>perimeter = _____ cm.</p>
<p>4.</p>	<p>5.</p>	<p>6.</p>
<p>perimeter = _____ in.</p>	<p>perimeter = _____ in.</p>	<p>perimeter = _____ in.</p>

# 2-DIGIT MULTIPLICATION



$$\begin{array}{r} 27 \\ \times 3 \\ \hline 81 \end{array}$$

$$\begin{array}{r} 65 \\ \times 9 \\ \hline 585 \end{array}$$



MULTIPLY. REGROUP IF NEEDED.

$$\begin{array}{r} 77 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 78 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 61 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 99 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 72 \\ \times 3 \\ \hline \end{array}$$

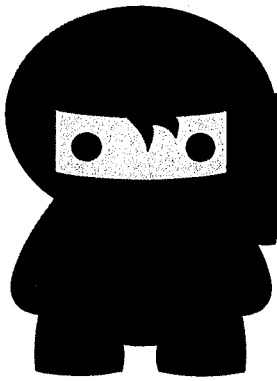
$$\begin{array}{r} 25 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 43 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ \times 3 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ \times 9 \\ \hline \end{array}$$



# NINJA MULTIPLICATION

## \* MULTIPLYING BY 9 \*

Master your multiplication skills by completing each equation.



$$\begin{array}{r} 5 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 12 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 3 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 20 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 4 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 10 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 13 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 7 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 14 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 1 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 19 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 0 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 9 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 11 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 6 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 8 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 16 \\ \times 9 \\ \hline \square \end{array}$$

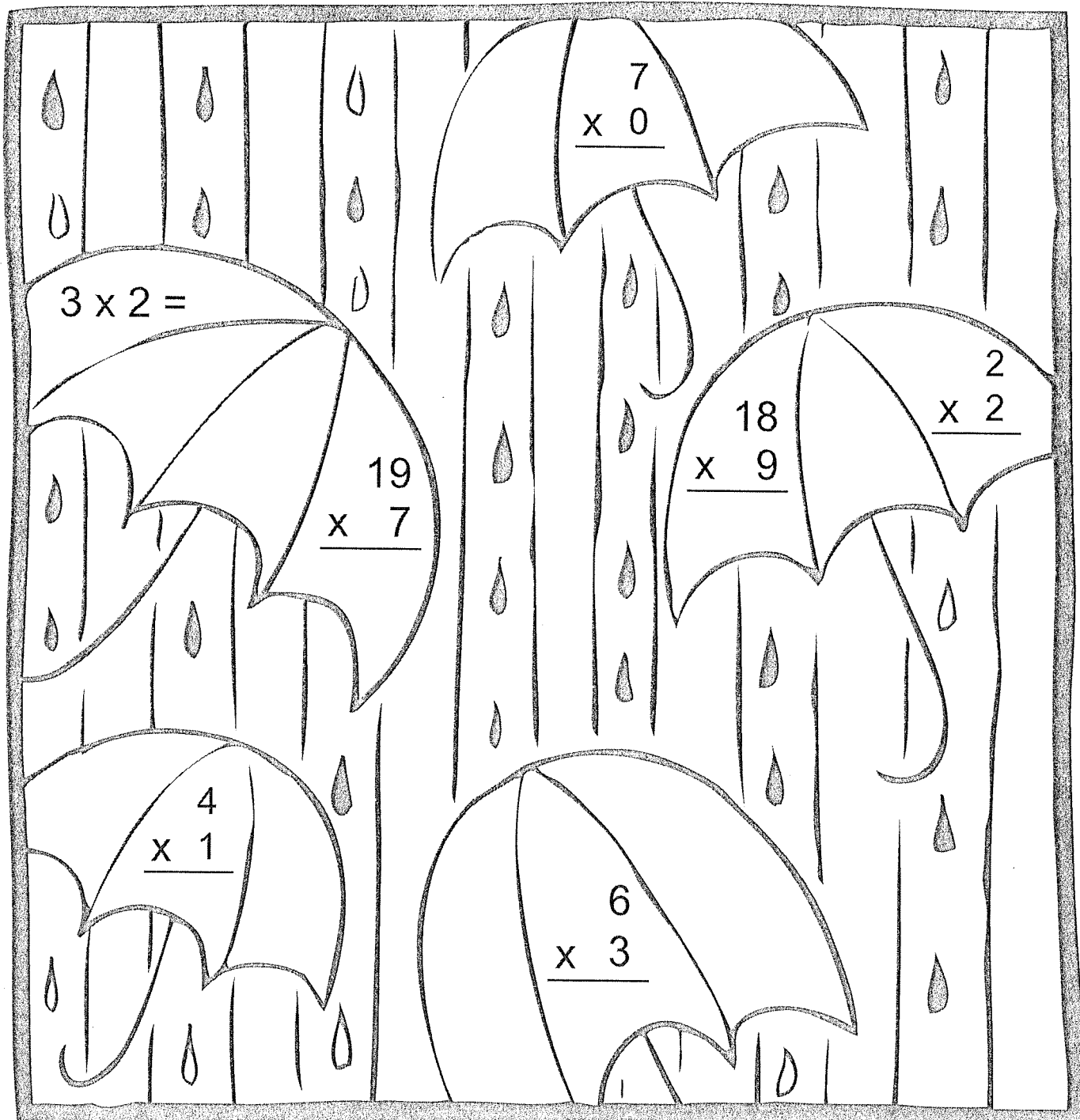
$$\begin{array}{r} 2 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 18 \\ \times 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} 15 \\ \times 9 \\ \hline \square \end{array}$$



# Umbrella Math



Note: More worksheets at [www.education.com/worksheets](http://www.education.com/worksheets)

## Instructions:

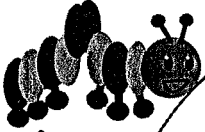
Complete each math problem and color the page!

# Find The Multiplication Facts

Multiplication is the reverse of division.

**Example:** If the division sentence is  $12 \div 6 = 2$ ,  
Then the related multiplication facts are  $6 \times 2 = 12$  and  $2 \times 6 = 12$ .

Look at these division sentences, and write down the two related multiplication facts.



$$10 \div 5 = 2$$

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$$35 \div 7 = 5$$

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$$96 \div 8 = 12$$

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$$120 \div 12 = 10$$

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$$44 \div 11 = 4$$

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$$76 \div 2 = 38$$

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$$81 \div 9 = 9$$

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$$75 \div 25 = 3$$

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$$999 \div 3 = 333$$

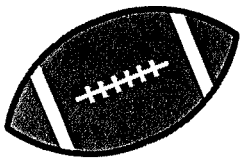
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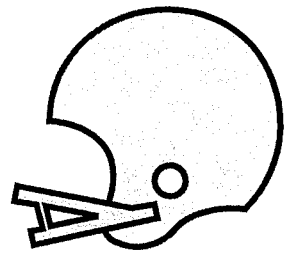
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# FOOTBALL MULTIPLICATION #1



Kick off! Time to take the field and score a touchdown for the home team. Solve the following multiplication problems and you'll be an All-Pro!



$3 \times 8 = \underline{\quad}$

$6 \times 4 = \underline{\quad}$

$3 \times 7 = \underline{\quad}$

$9 \times 2 = \underline{\quad}$

$4 \times 3 = \underline{\quad}$

$5 \times 5 = \underline{\quad}$

$7 \times 2 = \underline{\quad}$

$4 \times 4 = \underline{\quad}$

$5 \times 1 = \underline{\quad}$

$3 \times 3 = \underline{\quad}$

$2 \times 4 = \underline{\quad}$

$5 \times 2 = \underline{\quad}$