



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

**KEY**

## Identifying Nouns

A noun can be a person, place, thing, or idea. Read the story below. Circle all the nouns. Write them on the lines below the story. Write C next to common nouns, and P next to proper nouns.

Jillian and her mother went to an auction in the city. They were hoping to find paintings and other artwork to decorate their home. They looked around at all the things on display. There were vases, furniture, and sculptures. Everywhere they looked there were more beautiful and exotic items to see.

Eager to find the paintings, Jillian walked quickly to the far side of the building. She could hardly believe her eyes when she saw an original painting by Monet. Tiny colored dots combined to make a magnificent picture. She didn't even want to guess how much it would cost. She knew that she would never have enough money to buy it. She did see several other paintings that she liked. She showed them to her mother, who agreed that they were beautiful.

The auction lasted for hours! Finally, one of the paintings that they liked was on the platform. Jillian's mother had the winning bid! By the end of the auction, they had three lovely paintings to take home with them. Jillian also had some great memories of the time she had spent with her mother. She would think of that day, and the painting by Monet that she had seen up close, every time she saw the new paintings hanging in their home. It had been a wonderful day.

- |          |          |          |
|----------|----------|----------|
| 1 _____  | 2 _____  | 3 _____  |
| 4 _____  | 5 _____  | 6 _____  |
| 7 _____  | 8 _____  | 9 _____  |
| 10 _____ | 11 _____ | 12 _____ |
| 13 _____ | 14 _____ | 15 _____ |
| 16 _____ | 17 _____ | 18 _____ |
| 19 _____ | 20 _____ | 21 _____ |
| 22 _____ | 23 _____ | 24 _____ |
| 25 _____ | 26 _____ | 27 _____ |
| 28 _____ | 29 _____ | 30 _____ |
| 31 _____ | 32 _____ | 33 _____ |
| 34 _____ | 35 _____ | 36 _____ |
| 37 _____ | 38 _____ | 39 _____ |
| 40 _____ | 41 _____ | 42 _____ |
| 43 _____ | 44 _____ | 45 _____ |
| 46 _____ |          |          |

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

## Multiply by 2s

Skip count by 2s.

0	→	2	→		→		→		→		→		→		→		→		→	30
---	---	---	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	----

Complete the multiplication table.

X	10	3	7	1	6	9	4	5	8	2	0
2											

Write the missing factors.

$2 \times \underline{\quad} = 18$

$2 \times \underline{\quad} = 24$

$\underline{\quad} \times 5 = 10$

$\underline{\quad} \times 3 = 6$

$2 \times \underline{\quad} = 20$

$6 \times \underline{\quad} = 12$

Compare.  $<$ ,  $>$ , or  $=$

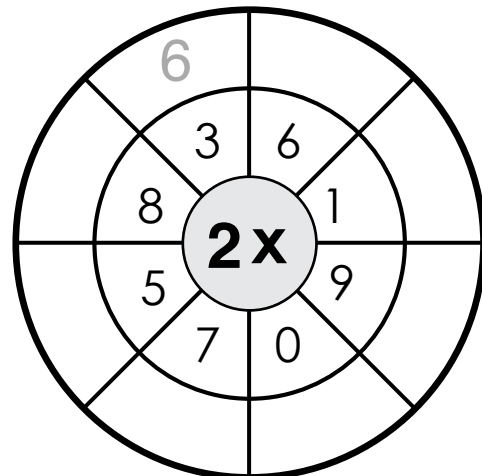
$2 \times 4 \quad \square \quad 12$

$20 \quad \square \quad 2 \times 8$

$2 \times 7 \quad \square \quad 2 \times 6$

$1 \times 2 \quad \square \quad 2$

Complete the multiplication wheel.



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

## Common and Proper Nouns

Determine whether each noun is a common noun or a proper noun.

- If the noun is common, write common noun on the line.
- If the noun is proper, re-write the noun on the line using correct capitalization.

examples:	waterfall	<u>common noun</u>
	niagara falls	<u>Niagara Falls</u>



- |                       |                       |
|-----------------------|-----------------------|
| 1. march _____        | 2. month _____        |
| 3. day _____          | 4. tuesday _____      |
| 5. holiday _____      | 6. christmas _____    |
| 7. cereal _____       | 8. cheerios _____     |
| 9. dr. gomez _____    | 10. doctor _____      |
| 11. city _____        | 12. boston _____      |
| 13. street _____      | 14. main street _____ |
| 15. burger king _____ | 16. restaurant _____  |
| 17. slate creek _____ | 18. creek _____       |
| 19. dog _____         | 20. snoopy _____      |

★ **Challenge:** Write a complete sentence that has a proper noun and a common noun in it.

\_\_\_\_\_

\_\_\_\_\_

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

## Multiply by 3s

Skip count by 3s.

0	→	3	→		→		→		→		→		→		→		→	30
---	---	---	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	----

Complete the multiplication table.

X	10	3	7	1	6	9	4	5	8	2	0
3											

Write the missing factors.

$3 \times \underline{\quad} = 27$

$3 \times \underline{\quad} = 24$

$\underline{\quad} \times 5 = 15$

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

$3 \times \underline{\quad} = 30$

$6 \times \underline{\quad} = 18$

Compare.  $<$ ,  $>$ , or  $=$

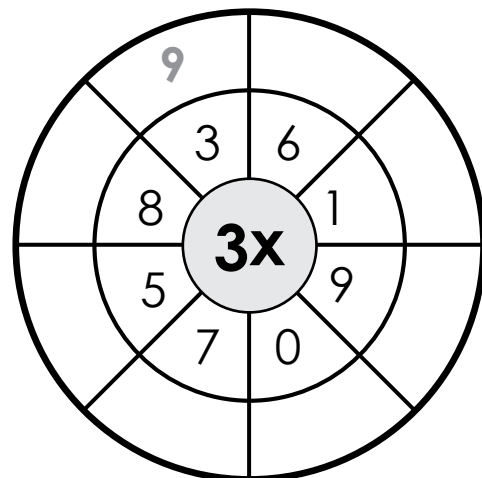
$3 \times 4 \quad \square \quad 12$

$30 \quad \square \quad 3 \times 8$

$3 \times 7 \quad \square \quad 3 \times 6$

$1 \times 3 \quad \square \quad 6$

Complete the multiplication wheel.





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

## Dividing by 2s and 3s

$$2 \overline{)6}$$

$$2 \overline{)20}$$

$$3 \overline{)33}$$

$$2 \overline{)10}$$

$$2 \overline{)16}$$

$$3 \overline{)12}$$

$$3 \overline{)9}$$

$$3 \overline{)21}$$

$$3 \overline{)24}$$

$$2 \overline{)14}$$

$$2 \overline{)4}$$

$$2 \overline{)24}$$

$$3 \overline{)36}$$

$$3 \overline{)27}$$

$$2 \overline{)22}$$

$$3 \overline{)6}$$

$$3 \overline{)18}$$

$$2 \overline{)18}$$

$$2 \overline{)8}$$

$$3 \overline{)30}$$

$$3 \overline{)15}$$

$$2 \overline{)12}$$

$$3 \overline{)18}$$

$$3 \overline{)12}$$

$$3 \overline{)6}$$

**Time:** \_\_\_\_\_ minutes

**Score:** \_\_\_\_\_ out of 25

# Using Personal Pronouns

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

**Write the pronoun which could be used to replace the underlined noun or nouns.**

(1) The green shirt has a stain.

\_\_\_\_\_

(2) Miami is the largest city in Florida.

\_\_\_\_\_

(3) There was a letter in our mailbox that should have gone to Patrick, our neighbor.

\_\_\_\_\_

(4) Emily and Melissa finished the math test before everyone else.

\_\_\_\_\_

(5) Uncle Joseph went shopping with Sarah and Paige on Saturday.

\_\_\_\_\_

(6) The postman gave me the letter.

\_\_\_\_\_

**Rewrite each sentence to use a pronoun instead of the underlined noun.**

(7) Dylan and Garrett went hiking in the mountains together.

\_\_\_\_\_

(8) The chairs are on sale for today only.

\_\_\_\_\_

(9) Grandma mailed a box of books to Alexander and Brooke.

\_\_\_\_\_

**Which pronoun could be used to replace the underlined nouns?**

(10) The knives and forks belong in the drawer on the right.

a. them   b. they   c. us   d. he

(11) The soup will be cool enough to eat in a minute.

a. I   b. it   c. them   d. she

(12) Natalie couldn't wait to show the report card to Mom and Dad.

a. I   b. it   c. them   d. me

(13) My friend, Garrett, is the tallest student in his class.

a. them   b. we   c. him   d. he

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

## Multiply by 4s

Skip count by 4s.

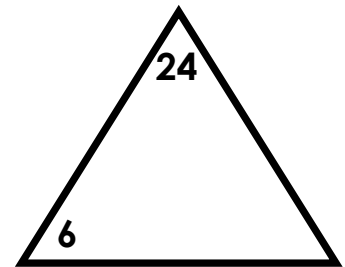
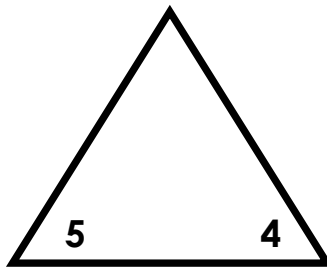
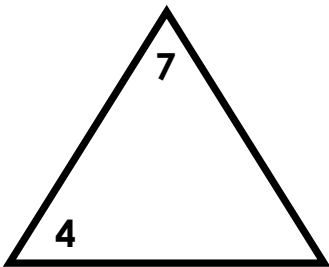
0	→	4	→		→		→		→		→		→		→		→		→	40
---	---	---	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	----

Complete the Input/Output Table.

Input	2	6	8	3	7	10	5	1	0	4
Output										

**Rule: Multiply by 4**

Write the number missing from each fact family.



Compare.  $<$ ,  $>$ , or  $=$

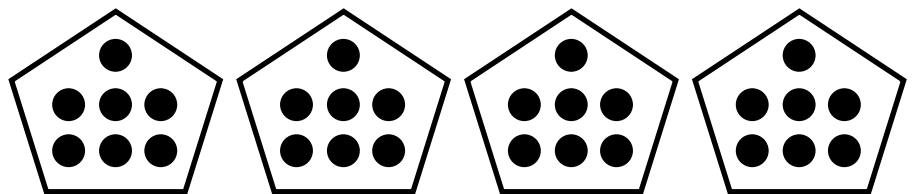
$$4 \times 4 \quad \square \quad 20$$

$$4 \times 7 \quad \square \quad 4 \times 9$$

$$28 \quad \square \quad 4 \times 6$$

$$4 \times 6 \quad \square \quad 4 \times 7$$

What fact is shown by the illustration?



$$\underline{\hspace{2cm}} \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

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

## Multiply by 5s

Skip count by 5s.

0	→	5	→		→		→		→		→		→		→		→	50
---	---	---	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	----

Complete the multiplication table.

X	3	8	7	5	2	9	1	0	6	4	10
5											

Write the missing factors.

$10 \times \underline{\quad} = 50$

$5 \times \underline{\quad} = 45$

$\underline{\quad} \times 5 = 15$

$\underline{\quad} \times 5 = 30$

$5 \times \underline{\quad} = 35$

$4 \times \underline{\quad} = 20$

Compare.  $<$ ,  $>$ , or  $=$

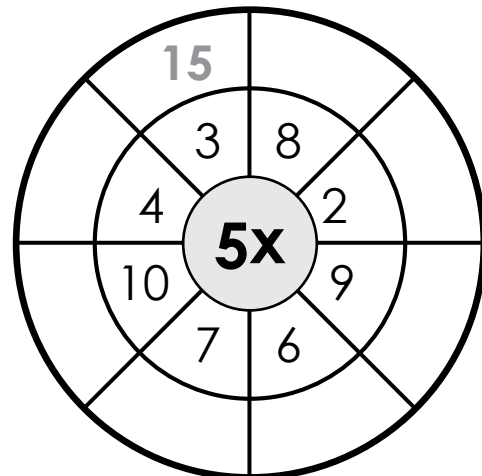
$5 \times 4 \quad \square \quad 25$

$45 \quad \square \quad 8 \times 5$

$5 \times 6 \quad \square \quad 30$

$5 \times 3 \quad \square \quad 20$

Complete the multiplication wheel.



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

## Skip Count Multiplication: 1-5

### Count by 1s

1, 2, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 11, \_\_\_\_\_

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

$1 \times 6 = \underline{\quad}$

$1 \times 7 = \underline{\quad}$

$1 \times 12 = \underline{\quad}$

### Count by 2s

2, 4, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 22, \_\_\_\_\_

$2 \times 1 = \underline{\quad}$

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

$2 \times 3 = \underline{\quad}$

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

$2 \times 10 = \underline{\quad}$

$2 \times 12 = \underline{\quad}$

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

$2 \times 8 = \underline{\quad}$

### Count by 3s

3, 6, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 33, \_\_\_\_\_

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

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

$3 \times 5 = \underline{\quad}$

$3 \times 6 = \underline{\quad}$

$3 \times 9 = \underline{\quad}$

$3 \times 12 = \underline{\quad}$

$3 \times 2 = \underline{\quad}$

$3 \times 11 = \underline{\quad}$

### Count by 4s

4, 8, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 44, \_\_\_\_\_

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

$4 \times 5 = \underline{\quad}$

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

$4 \times 7 = \underline{\quad}$

$4 \times 12 = \underline{\quad}$

$4 \times 9 = \underline{\quad}$

$4 \times 8 = \underline{\quad}$

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

### Count by 5s

5, 10, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, 55, \_\_\_\_\_

$5 \times 3 = \underline{\quad}$

$5 \times 4 = \underline{\quad}$

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

$5 \times 6 = \underline{\quad}$

$5 \times 12 = \underline{\quad}$

$5 \times 10 = \underline{\quad}$

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

$5 \times 9 = \underline{\quad}$

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

## Dividing by 4 and 5

$$4 \overline{)44}$$

$$4 \overline{)28}$$

$$5 \overline{)30}$$

$$5 \overline{)40}$$

$$4 \overline{)36}$$

$$4 \overline{)40}$$

$$4 \overline{)48}$$

$$5 \overline{)10}$$

$$4 \overline{)8}$$

$$4 \overline{)24}$$

$$5 \overline{)45}$$

$$5 \overline{)50}$$

$$5 \overline{)25}$$

$$5 \overline{)60}$$

$$4 \overline{)16}$$

$$5 \overline{)20}$$

$$5 \overline{)35}$$

$$5 \overline{)15}$$

$$4 \overline{)20}$$

$$5 \overline{)55}$$

$$4 \overline{)12}$$

$$4 \overline{)32}$$

$$4 \overline{)8}$$

$$5 \overline{)25}$$

$$4 \overline{)48}$$

**Time:** \_\_\_\_\_ minutes      **Score:** \_\_\_\_\_ out of 25

## Action Verbs

Tell whether each word is an action verb or noun. Write the words action verb next to each action verb. Write the word noun next to each noun.

13. swims \_\_\_\_\_

14. thinks \_\_\_\_\_

15. sneezes \_\_\_\_\_

16. clock \_\_\_\_\_

17. tooth \_\_\_\_\_

18. drives \_\_\_\_\_

19. takes \_\_\_\_\_

20. basketball \_\_\_\_\_

21. plays \_\_\_\_\_

22. relaxes \_\_\_\_\_

23. grass \_\_\_\_\_

24. game \_\_\_\_\_

25. writes \_\_\_\_\_

Write a sentence with an action verb to describe each picture. Underline the action verb.

26.



---

---

27.



---

---

28.



---

---

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

## Multiply by 6s

Skip count by 6s.

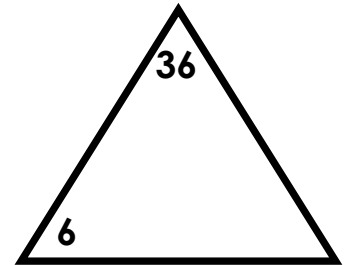
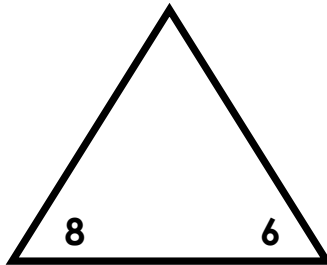
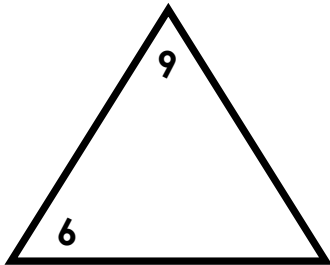
0	→	6	→		→		→		→		→		→		→		→	60
---	---	---	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	----

Complete the Input/Output Table.

Input	5	6	1	3	7	10	9	8	0	2
Output										

**Rule: Multiply by 6**

Write the number missing from each fact family.



Compare.  $<$ ,  $>$ , or  $=$

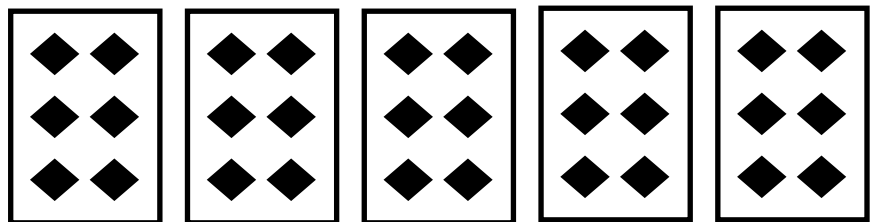
$$7 \times 6 \quad \square \quad 48$$

$$6 \times 4 \quad \square \quad 6 \times 5$$

$$54 \quad \square \quad 6 \times 9$$

$$9 \times 2 \quad \square \quad 3 \times 9$$

What fact is shown by the illustration?



$$\underline{\hspace{2cm}} \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$



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

## Multiply by 7s

Skip count by 7s.

0	→	7	→		→		→		→		→		→		→		→	70
---	---	---	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	----

Complete the multiplication table.

X	4	2	8	1	5	9	3	10	6	7	0
7											

Write the missing factors.

$7 \times \underline{\quad} = 49$

$7 \times \underline{\quad} = 42$

$\underline{\quad} \times 7 = 63$

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

$10 \times \underline{\quad} = 70$

$7 \times \underline{\quad} = 28$

Compare.  $<$ ,  $>$ , or  $=$

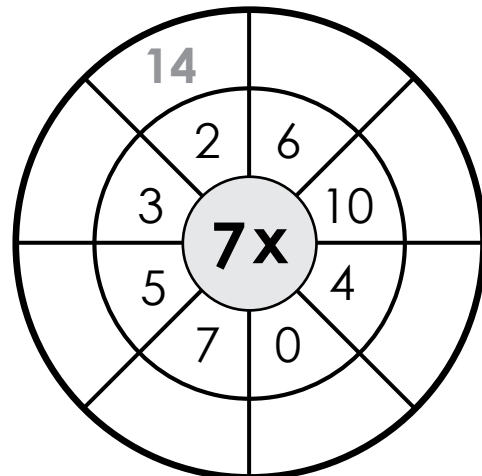
$7 \times 4 \quad \square \quad 5 \times 7$

$60 \quad \square \quad 7 \times 8$

$6 \times 7 \quad \square \quad 7 \times 6$

$7 \times 9 \quad \square \quad 70$

Complete the multiplication wheel.



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

## Dividing by 6 and 7

$$\begin{array}{r} 6 \overline{)54} \\ 7 \overline{)14} \\ 7 \overline{)35} \\ 7 \overline{)70} \\ 6 \overline{)36} \\ 6 \overline{)72} \\ 7 \overline{)49} \\ 7 \overline{)63} \\ 7 \overline{)42} \\ 7 \overline{)28} \end{array}$$

$$\begin{array}{r} 6 \overline{)66} \\ 7 \overline{)21} \\ 6 \overline{)48} \\ 6 \overline{)18} \\ 7 \overline{)84} \\ 6 \overline{)30} \\ 7 \overline{)56} \\ 6 \overline{)24} \\ 6 \overline{)12} \\ 6 \overline{)60} \end{array}$$

$$\begin{array}{r} 7 \overline{)77} \\ 6 \overline{)42} \\ 6 \overline{)66} \\ 7 \overline{)28} \\ 6 \overline{)18} \\ 7 \overline{)49} \\ 6 \overline{)54} \\ 6 \overline{)72} \\ 7 \overline{)77} \\ 7 \overline{)21} \end{array}$$

$$\begin{array}{r} 7 \overline{)42} \\ 6 \overline{)30} \\ 6 \overline{)48} \\ 6 \overline{)60} \\ 6 \overline{)24} \\ 7 \overline{)14} \\ 6 \overline{)36} \\ 7 \overline{)35} \\ 6 \overline{)42} \\ 7 \overline{)56} \end{array}$$

$$\begin{array}{r} 6 \overline{)12} \\ 7 \overline{)84} \\ 7 \overline{)70} \\ 7 \overline{)63} \\ 6 \overline{)42} \\ 6 \overline{)66} \\ 7 \overline{)77} \\ 6 \overline{)30} \\ 6 \overline{)48} \\ 6 \overline{)72} \end{array}$$

**Time:** \_\_\_\_\_ minutes      **Score:** \_\_\_\_\_ out of 50

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

Score: \_\_\_\_\_ out of 41

Time: \_\_\_\_\_ minutes

## Multiplication: 0 - 7

a.  $\begin{array}{r} 7 \\ \times 9 \\ \hline \end{array}$   $\begin{array}{r} 4 \\ \times 6 \\ \hline \end{array}$   $\begin{array}{r} 0 \\ \times 2 \\ \hline \end{array}$   $\begin{array}{r} 6 \\ \times 5 \\ \hline \end{array}$   $\begin{array}{r} 3 \\ \times 10 \\ \hline \end{array}$

b.  $\begin{array}{r} 2 \\ \times 3 \\ \hline \end{array}$   $\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$   $\begin{array}{r} 3 \\ \times 6 \\ \hline \end{array}$   $\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$   $\begin{array}{r} 1 \\ \times 3 \\ \hline \end{array}$

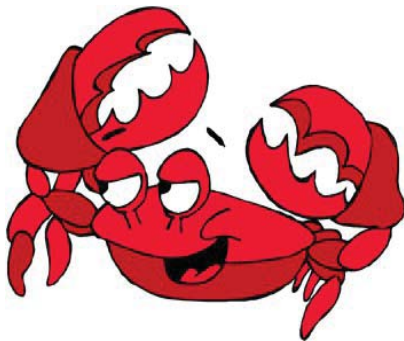
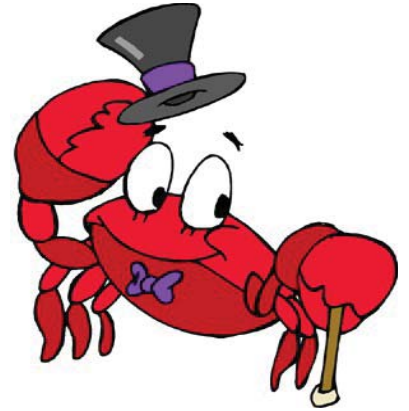
c.  $\begin{array}{r} 5 \\ \times 9 \\ \hline \end{array}$   $\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$   $\begin{array}{r} 4 \\ \times 8 \\ \hline \end{array}$   $\begin{array}{r} 3 \\ \times 3 \\ \hline \end{array}$   $\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array}$   $\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$   $\begin{array}{r} 2 \\ \times 0 \\ \hline \end{array}$

d.  $\begin{array}{r} 2 \\ \times 4 \\ \hline \end{array}$   $\begin{array}{r} 6 \\ \times 8 \\ \hline \end{array}$   $\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$   $\begin{array}{r} 2 \\ \times 10 \\ \hline \end{array}$   $\begin{array}{r} 7 \\ \times 8 \\ \hline \end{array}$   $\begin{array}{r} 6 \\ \times 1 \\ \hline \end{array}$   $\begin{array}{r} 3 \\ \times 3 \\ \hline \end{array}$

e.  $\begin{array}{r} 5 \\ \times 5 \\ \hline \end{array}$   $\begin{array}{r} 0 \\ \times 1 \\ \hline \end{array}$   $\begin{array}{r} 6 \\ \times 7 \\ \hline \end{array}$   $\begin{array}{r} 2 \\ \times 9 \\ \hline \end{array}$   $\begin{array}{r} 5 \\ \times 0 \\ \hline \end{array}$   $\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$   $\begin{array}{r} 7 \\ \times 5 \\ \hline \end{array}$

f.  $\begin{array}{r} 7 \\ \times 1 \\ \hline \end{array}$   $\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array}$   $\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$   $\begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$   $\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$

g.  $\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$   $\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$   $\begin{array}{r} 4 \\ \times 9 \\ \hline \end{array}$   $\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$   $\begin{array}{r} 2 \\ \times 2 \\ \hline \end{array}$



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

## Two Kinds of Verbs

An **action verb** tells what the subject of the sentence is doing.

examples: jumped, walking, drinking, goes

sentence: Marla **goes** to the magic show.

A **linking verb** connects the subject to a noun or adjective in the predicate.

examples: am, is, are, was, were

sentence: Chloe and Ryan **were** the assistants at the magic show.



First, find the verbs in each sentence below. Circle the linking verbs. Draw a line under the action verbs.

Then, write the number of the sentence that matches each of the five pictures to the right.

1. Cole moved the washing machine into the house.
2. The goat kicked the barn door.
3. Miranda is my best friend.
4. Art class was my favorite part of the day.
5. Dana made a fuzzy pink mouse toy for her cat.
6. The sugar cookies were golden brown.
7. The poodle wagged its tail.
8. I am a carpenter.
9. Hurry, climb over the wall!
10. Are you my new teacher?



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

## Multiply by 8s

Skip count by 8s.

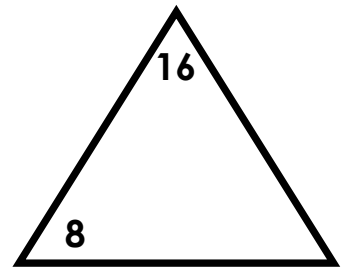
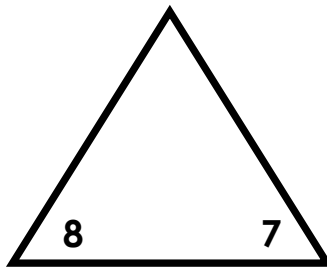
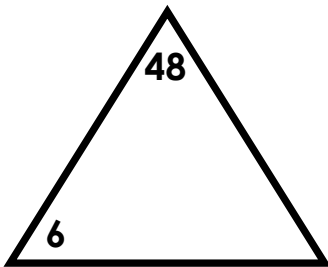
0	→	8	→		→		→		→		→		→		→		→	80
---	---	---	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	----

Complete the Input/Output Table.

Input	8	6	9	4	7	3	5	10	1	0
Output										

**Rule: Multiply by 8**

Write the number missing from each fact family.



Compare.  $<$ ,  $>$ , or  $=$

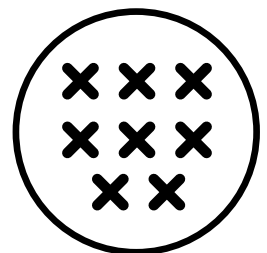
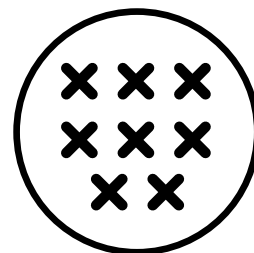
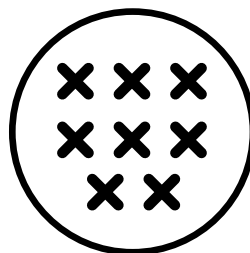
$$7 \times 8 \quad \square \quad 50$$

$$8 \times 4 \quad \square \quad 4 \times 8$$

$$45 \quad \square \quad 5 \times 8$$

$$9 \times 8 \quad \square \quad 70$$

What fact is shown by the illustration?



$$\underline{\hspace{2cm}} \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

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

## Multiply by 9s

Skip count by 9s.

0	→	9	→		→		→		→		→		→		→		→	90
---	---	---	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	----

Complete the multiplication table.

X	4	3	7	5	6	9	0	1	8	4	2
9											

Write the missing factors.

$9 \times \underline{\quad} = 90$

$\underline{\quad} \times 9 = 27$

$5 \times \underline{\quad} = 45$

$\underline{\quad} \times 4 = 36$

$9 \times \underline{\quad} = 63$

$9 \times \underline{\quad} = 54$

Compare.  $<$ ,  $>$ , or  $=$

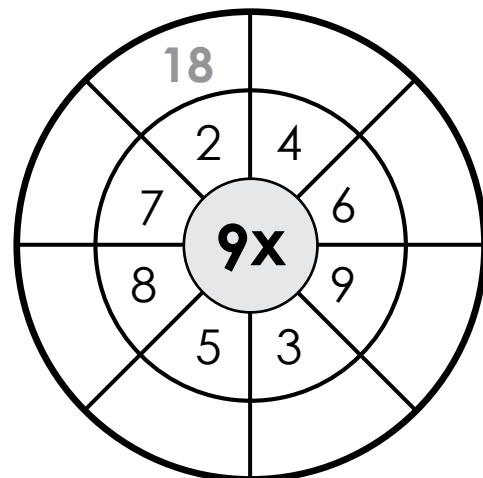
$9 \times 4 \quad \square \quad 4 \times 9$

$81 \quad \square \quad 8 \times 9$

$9 \times 6 \quad \square \quad 7 \times 9$

$9 \times 3 \quad \square \quad 36$

Complete the multiplication wheel.



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

## Action Verb Or Linking Verb?

Some verbs can be action or linking depending on how they are used in a sentence. Examples of these words include taste, smell, appear, look, feel, and sound.

How do you tell the difference? Easy! Replace the word with am, is, are, was, or were. If the sentence still makes sense, the word is being used as a linking verb. If the sentence doesn't make sense, the word is being used as an action verb.

examples:

**Sentence:** Sam looked tired.

**Test:** Sam was tired.

**Conclusion:** Makes sense. Looked is a linking verb.

**Sentence:** Sam looks at every book carefully.

**Test:** Sam is at the book carefully.

**Conclusion:** Does not make sense. Looks is an action verb.



**Write an A on the blank line if the underlined word is an action verb.**

**Write an L on the blank line if the underlined word is a linking verb.**

1. \_\_\_\_\_ I felt angry after my sister dropped the last piece of cake on the floor.
2. \_\_\_\_\_ Maria felt the straps to make sure they were fastened correctly.
3. \_\_\_\_\_ The guard sounded the alarm when the enemy approached.
4. \_\_\_\_\_ That sounds like an excellent idea.
5. \_\_\_\_\_ The vegetable stew tasted too salty.
6. \_\_\_\_\_ Alex tasted his dad's new chili recipe.
7. \_\_\_\_\_ The old chest smelled moldy when I opened it.
8. \_\_\_\_\_ The dog smelled my dirty clothes.
9. \_\_\_\_\_ I looked across the fields to watch the hunters come home.
10. \_\_\_\_\_ My sister looked pretty when she left for the dance.

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

## Dividing by 8 and 9

$$\begin{array}{r} 9 \overline{)45} \\ 9 \overline{)27} \\ 8 \overline{)88} \\ 8 \overline{)32} \\ 9 \overline{)108} \\ 8 \overline{)96} \\ 9 \overline{)36} \\ 8 \overline{)64} \\ 8 \overline{)56} \\ 9 \overline{)81} \end{array}$$

$$\begin{array}{r} 8 \overline{)24} \\ 9 \overline{)63} \\ 9 \overline{)99} \\ 9 \overline{)90} \\ 8 \overline{)72} \\ 9 \overline{)54} \\ 9 \overline{)72} \\ 9 \overline{)18} \\ 8 \overline{)80} \\ 8 \overline{)16} \end{array}$$

$$\begin{array}{r} 8 \overline{)40} \\ 8 \overline{)48} \\ 8 \overline{)24} \\ 9 \overline{)99} \\ 8 \overline{)40} \\ 9 \overline{)63} \\ 9 \overline{)54} \\ 8 \overline{)32} \\ 8 \overline{)16} \\ 8 \overline{)96} \end{array}$$

$$\begin{array}{r} 8 \overline{)72} \\ 9 \overline{)90} \\ 9 \overline{)27} \\ 8 \overline{)64} \\ 8 \overline{)48} \\ 9 \overline{)108} \\ 8 \overline{)56} \\ 9 \overline{)36} \\ 9 \overline{)18} \\ 9 \overline{)72} \end{array}$$

$$\begin{array}{r} 8 \overline{)80} \\ 9 \overline{)45} \\ 9 \overline{)81} \\ 8 \overline{)88} \\ 8 \overline{)32} \\ 9 \overline{)54} \\ 9 \overline{)36} \\ 9 \overline{)27} \\ 8 \overline{)40} \\ 9 \overline{)72} \end{array}$$

**Time:** \_\_\_\_\_ minutes      **Score:** \_\_\_\_\_ out of 50



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

## Sentences with Linking Verbs

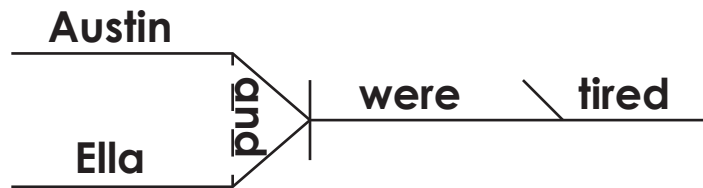
A **linking verb** is a word that joins the subject of the sentence to the words in the predicate.

Common linking verbs include: *be, am, are, is, was, were, seem, look, feel, sound, and taste.*

example: Austin and Ella **were** tired.

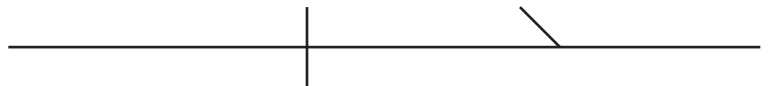
The word were links the subject, *Austin and Ella*, to the predicate, *tired*.

Here is how you make a diagram of a sentence with a linking verb:

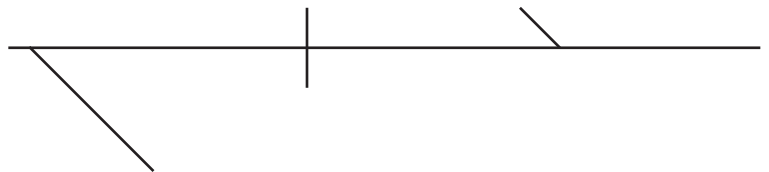


Circle the linking verb in each sentence. Then diagram the sentence.

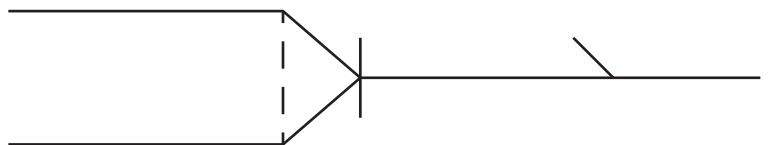
1. Robert is hungry.



2. The cookie tastes delicious.



3. Dan and Steve are here.



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

## Sentences with Linking Verbs

4. The tiny baby is happy.

5. The fresh pie smelled wonderful.

6. Ginger and Maryann are lost.

7. Kyle and Brandon were quiet.

8. The magician was amazing.

9. The lost child looked scared.

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

Score: \_\_\_\_\_ out of 39

Time: \_\_\_\_\_ minutes

**Multiplication: 0 - 9**

a.  $\begin{array}{r} 9 \\ \times 7 \\ \hline \end{array}$   $\begin{array}{r} 6 \\ \times 5 \\ \hline \end{array}$   $\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$   $\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$   $\begin{array}{r} 2 \\ \times 1 \\ \hline \end{array}$

b.  $\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$   $\begin{array}{r} 7 \\ \times 2 \\ \hline \end{array}$   $\begin{array}{r} 8 \\ \times 6 \\ \hline \end{array}$   $\begin{array}{r} 5 \\ \times 3 \\ \hline \end{array}$   $\begin{array}{r} 6 \\ \times 10 \\ \hline \end{array}$

c.  $\begin{array}{r} 9 \\ \times 8 \\ \hline \end{array}$   $\begin{array}{r} 4 \\ \times 9 \\ \hline \end{array}$   $\begin{array}{r} 5 \\ \times 5 \\ \hline \end{array}$   $\begin{array}{r} 0 \\ \times 2 \\ \hline \end{array}$   $\begin{array}{r} 7 \\ \times 8 \\ \hline \end{array}$   $\begin{array}{r} 3 \\ \times 3 \\ \hline \end{array}$

d.  $\begin{array}{r} 5 \\ \times 8 \\ \hline \end{array}$   $\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array}$   $\begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$   $\begin{array}{r} 7 \\ \times 6 \\ \hline \end{array}$   $\begin{array}{r} 4 \\ \times 3 \\ \hline \end{array}$   $\begin{array}{r} 2 \\ \times 7 \\ \hline \end{array}$

e.  $\begin{array}{r} 0 \\ \times 8 \\ \hline \end{array}$   $\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$   $\begin{array}{r} 5 \\ \times 10 \\ \hline \end{array}$   $\begin{array}{r} 9 \\ \times 0 \\ \hline \end{array}$   $\begin{array}{r} 2 \\ \times 2 \\ \hline \end{array}$   $\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$   $\begin{array}{r} 4 \\ \times 1 \\ \hline \end{array}$

f.  $\begin{array}{r} 4 \\ \times 8 \\ \hline \end{array}$   $\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$   $\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$   $\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$   $\begin{array}{r} 6 \\ \times 3 \\ \hline \end{array}$

g.  $\begin{array}{r} 2 \\ \times 1 \\ \hline \end{array}$   $\begin{array}{r} 9 \\ \times 5 \\ \hline \end{array}$   $\begin{array}{r} 0 \\ \times 10 \\ \hline \end{array}$   $\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$   $\begin{array}{r} 9 \\ \times 2 \\ \hline \end{array}$



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

## Grammar Unit 5 Helping Verbs

B	P	W	Q	V	Y	I	V	Y	D	V	S	D	J	V	B	J	Q
E	E	Y	U	S	H	A	L	L	Q	G	M	U	Z	D	I	D	R
A	O	I	A	W	B	B	C	S	S	Y	O	U	A	W	A	H	T
O	D	O	N	K	D	Z	W	E	R	E	J	Z	S	W	W	A	F
F	N	U	Q	G	S	H	O	U	L	D	S	W	R	T	O	D	W
C	N	E	F	W	F	B	H	W	T	A	B	E	E	N	U	B	U
O	A	A	R	O	I	C	C	V	I	H	A	V	E	K	L	U	S
F	E	N	R	N	H	C	F	X	S	L	S	B	M	Z	D	P	T
S	S	E	W	P	I	Z	H	C	O	U	L	D	M	A	N	M	A
N	Y	Y	M	I	G	H	T	M	I	Y	N	B	O	W	Y	V	R
N	Y	M	S	D	O	E	S	K	L	S	P	O	E	J	A	M	E
M	C	S	S	H	A	S	L	A	W	W	F	L	W	A	S	I	A

Find the following words in the puzzle.

Words are hidden → ↓ and ↘ .

AM  
ARE  
BE  
BEEN  
BEING  
CAN  
COULD  
DID

DO  
DOES  
HAD  
HAS  
HAVE  
IS  
MAY  
MIGHT

MUST  
SHALL  
SHOULD  
WAS  
WERE  
WILL  
WOULD

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

## Multiply by 11s

Skip count by 11s.

0	→	11	→		→		→		→		→		→		→		→		→	121
---	---	----	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	--	---	-----

Complete the multiplication table.

X	11	3	7	9	6	5	0	1	8	4	2	10
11												

Write the missing factors.

$11 \times \underline{\quad} = 121 \quad \underline{\quad} \times 11 = 99 \quad 11 \times \underline{\quad} = 77$

$\underline{\quad} \times 3 = 33 \quad 11 \times \underline{\quad} = 110 \quad 11 \times \underline{\quad} = 66$

Compare.  $<$ ,  $>$ , or  $=$

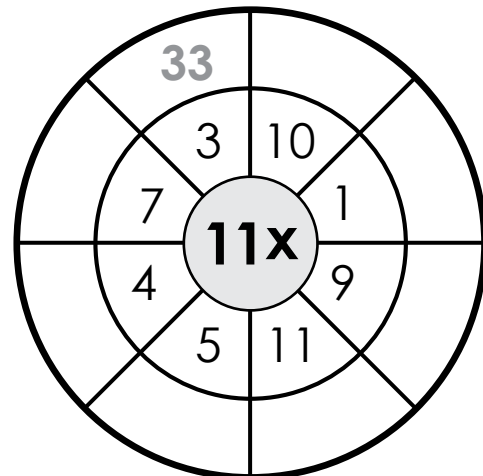
$11 \times 4 \quad \square \quad 3 \times 11$

$88 \quad \square \quad 8 \times 11$

$11 \times 5 \quad \square \quad 7 \times 11$

$11 \times 3 \quad \square \quad 44$

Complete the multiplication wheel.



# Helping Verbs

Sometimes a verb cannot work alone. It needs a helper. These helpers are called helping verbs.

example:

**We are walking to the park.**

The word walking is the main verb. The word are is a helping verb. The word walking wouldn't make sense in the sentence without a helping verb.

Here is a list of common helping verbs: *am, is, are, was, were, will, would, can, could, has, have, had, may, might*

**Underline the main verb in each sentence and circle the helping verb.**

1. I am going hiking next Saturday.
2. My father and my brother, George, are coming with me.
3. We have gathered all the equipment we need.
4. We will walk for almost ten miles.
5. The three of us might sing while we walk.
6. We can eat our energy bars.
7. I am looking forward to this trip.
8. Martin and his parents were watching dogs play.
9. His parents were choosing a dog from the city animal shelter.
10. Martin would help with the decision.
11. Martin was hoping they would find the perfect dog.
12. I can whistle.
13. Can you whistle?
14. Lisa was chirping like a bird.
15. Cole is making bird sounds too.



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

Score: \_\_\_\_\_ out of 43

Time: \_\_\_\_\_ minutes

**Multiplication: 0 - 11**

a.      3              9              11              8              9              8              4  
      x 3        x 7        x 6        x 12        x 6        x 8        x 9

b.      7              8              9              11              10              2              6  
      x 6        x 7        x 9        x 10        x 2        x 8        x 12

c.      9              11              8              3              6              4              7  
      x 12        x 11        x 9        x 7        x 3        x 2        x 4

d.      3              4              2              3              4              2              6  
      x 9        x 4        x 0        x 5        x 12        x 9        x 9

e.      11              10              7              0              5  
      x 9        x 10        x 5        x 1        x 5

f.      6              11              8              3              9  
      x 6        x 2        x 4        x 12        x 8

g.      0              10              6              3              1  
      x 9        x 9        x 8        x 0        x 11



# Helping Verbs

Choose the correct helping verb to complete each sentence and write it on the line.

- 1.) James \_\_\_\_\_ fix his bicycle.  
(do, had, should)
- 2.) Mary and Larry \_\_\_\_\_ helping Mr. Anderson.  
(did, are, been)
- 3.) Trudy \_\_\_\_\_ bake the cookies tomorrow.  
(must, did, do)
- 4.) Has the baby \_\_\_\_\_ cranky all day?  
(being, was, been)
- 5.) Neal \_\_\_\_\_ read his poem to the class.  
(do, will, are)
- 6.) I \_\_\_\_\_ painting a picture.  
(will, been, am)
- 7.) Tonya, Terry, and Trevor \_\_\_\_\_ win a medal.  
(might, does, have)
- 8.) Devon \_\_\_\_\_ graduate on Friday.  
(do, will, has)
- 9.) Lori \_\_\_\_\_ clean her room tonight.  
(has, do, can)
- 10.) The dog \_\_\_\_\_ open the door.  
(could, do, has)
- 11.) Will you \_\_\_\_\_ planting spinach in the garden?  
(did, be, do)
- 12.) Mother wasn't sure if she \_\_\_\_\_ plant spinach or lettuce .  
(was, have, would)
- 13.) We \_\_\_\_\_ overcome all obstacles.  
(shall, does, was)
- 14.) The white swan \_\_\_\_\_ swimming in the lake.  
(been, was, did)



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

# Helping Verbs

Sometimes verbs are composed of more than one word. These extra words are called **helping** verbs. A **main verb** and a **helping verb** together make up a **verb phrase**.

Common helping verbs include forms of **be, can, do, has, will, and shall**. **May** and **might** can also be helping verbs.

**example:**

Caitlin has drawn a beautiful flower.

The helping verb is *has*. The main verb is *drawn*.

Sometimes other words come in between the helping verb and the main verb. These are not part of the verb phrase.

**example:**

Louis did not take out the trash last night.

The helping verb is *did* and the main verb is *take*. The word *not* is an adverb.

Underline the main verb in each sentence and circle the helping verb.

1. Have you ever seen a dolphin?
2. If you visit an aquarium, you may watch trained dolphins perform.
3. Dolphins are also kept in zoo exhibits.
4. You might see a dolphin if you sail across the ocean.
5. You will probably never find a dolphin in a fresh water lake.
6. Mandy and Noah are looking forward to a camping trip with their family.
7. They are taking a big tent that has room for four people.
8. That will be enough room for Mandy, Noah, and their parents.
9. Will there be enough room for their St. Bernard, Shaggy?
10. Shaggy has never gone on vacation before.



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

## Dividing by 10 and 11

$$\begin{array}{r} 10 \overline{)30} \\ 10 \overline{)110} \\ 10 \overline{)90} \end{array} \quad \begin{array}{r} 11 \overline{)55} \\ 10 \overline{)80} \end{array} \quad \begin{array}{r} 11 \overline{)77} \\ 11 \overline{)121} \end{array} \quad \begin{array}{r} 11 \overline{)33} \\ 10 \overline{)120} \end{array} \quad \begin{array}{r} 11 \overline{)22} \end{array}$$

$$\begin{array}{r} 11 \overline{)110} \\ 11 \overline{)99} \end{array} \quad \begin{array}{r} 11 \overline{)132} \\ 11 \overline{)66} \end{array} \quad \begin{array}{r} 11 \overline{)44} \\ 10 \overline{)50} \end{array} \quad \begin{array}{r} 10 \overline{)100} \\ 10 \overline{)70} \end{array} \quad \begin{array}{r} 10 \overline{)20} \\ 10 \overline{)60} \end{array}$$

$$\begin{array}{r} 10 \overline{)40} \\ 11 \overline{)88} \end{array} \quad \begin{array}{r} 10 \overline{)70} \\ 10 \overline{)30} \end{array} \quad \begin{array}{r} 11 \overline{)132} \\ 10 \overline{)50} \end{array} \quad \begin{array}{r} 10 \overline{)40} \\ 10 \overline{)20} \end{array} \quad \begin{array}{r} 11 \overline{)110} \\ 11 \overline{)22} \end{array}$$

$$\begin{array}{r} 11 \overline{)33} \\ 10 \overline{)60} \end{array} \quad \begin{array}{r} 10 \overline{)100} \\ 11 \overline{)88} \end{array} \quad \begin{array}{r} 11 \overline{)55} \\ 10 \overline{)110} \end{array} \quad \begin{array}{r} 10 \overline{)80} \\ 10 \overline{)90} \end{array} \quad \begin{array}{r} 11 \overline{)121} \\ 11 \overline{)44} \end{array}$$

$$\begin{array}{r} 10 \overline{)120} \\ 11 \overline{)66} \end{array} \quad \begin{array}{r} 11 \overline{)99} \\ 11 \overline{)77} \end{array} \quad \begin{array}{r} 11 \overline{)55} \\ 10 \overline{)50} \end{array} \quad \begin{array}{r} 11 \overline{)22} \\ 10 \overline{)70} \end{array} \quad \begin{array}{r} 10 \overline{)80} \\ 10 \overline{)30} \end{array}$$

**Time:** \_\_\_\_\_ minutes      **Score:** \_\_\_\_\_ out of 50

## Identifying Adjectives

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



Adjectives describe nouns. They give information about something or someone that we can discover with our senses. They tell how he/she/it looks, feels, sounds, smells, or tastes.

**Read the sentence. Circle the adjective. On the line after the sentence, write the noun that is being described.**

1. The musician played an expensive guitar. \_\_\_\_\_ guitar
2. My boss invited me to a fancy dinner. \_\_\_\_\_
3. The furry dog made the girl sneeze. \_\_\_\_\_
4. The hungry man lived on the streets. \_\_\_\_\_
5. He was afraid to talk to the beautiful woman. \_\_\_\_\_
6. The perfume in the container is fragrant. \_\_\_\_\_
7. The shiny car caught his attention in the yard. \_\_\_\_\_
8. The homework in science was very difficult. \_\_\_\_\_
9. I didn't want to sit on the wet ground. \_\_\_\_\_
10. My uncle who lives in Detroit is elderly. \_\_\_\_\_
11. The professor taught a fascinating class. \_\_\_\_\_
12. Explorers came to America from foreign lands. \_\_\_\_\_
13. Her mother is an amazing cook! \_\_\_\_\_
14. The textbook for the class was heavy. \_\_\_\_\_
15. The elephant purchased by the zoo is enormous. \_\_\_\_\_
16. The adorable toddler smiled at her grandmother. \_\_\_\_\_
17. The valuable sculpture was donated to the museum. \_\_\_\_\_
18. The brown banana was used to make bread. \_\_\_\_\_

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

Score: \_\_\_\_\_ out of 39

Time: \_\_\_\_\_ minutes

**Multiplication: 0 - 12**

a.  $\begin{array}{r} 12 \\ \times 6 \\ \hline \end{array}$   $\begin{array}{r} 8 \\ \times 4 \\ \hline \end{array}$   $\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$   $\begin{array}{r} 9 \\ \times 9 \\ \hline \end{array}$

b.  $\begin{array}{r} 5 \\ \times 2 \\ \hline \end{array}$   $\begin{array}{r} 11 \\ \times 1 \\ \hline \end{array}$   $\begin{array}{r} 4 \\ \times 0 \\ \hline \end{array}$   $\begin{array}{r} 10 \\ \times 8 \\ \hline \end{array}$

c.  $\begin{array}{r} 12 \\ \times 7 \\ \hline \end{array}$   $\begin{array}{r} 10 \\ \times 10 \\ \hline \end{array}$   $\begin{array}{r} 3 \\ \times 5 \\ \hline \end{array}$   $\begin{array}{r} 9 \\ \times 4 \\ \hline \end{array}$   $\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$   $\begin{array}{r} 10 \\ \times 9 \\ \hline \end{array}$   $\begin{array}{r} 11 \\ \times 3 \\ \hline \end{array}$

d.  $\begin{array}{r} 6 \\ \times 8 \\ \hline \end{array}$   $\begin{array}{r} 9 \\ \times 5 \\ \hline \end{array}$   $\begin{array}{r} 7 \\ \times 9 \\ \hline \end{array}$   $\begin{array}{r} 12 \\ \times 2 \\ \hline \end{array}$   $\begin{array}{r} 8 \\ \times 1 \\ \hline \end{array}$   $\begin{array}{r} 12 \\ \times 12 \\ \hline \end{array}$   $\begin{array}{r} 6 \\ \times 9 \\ \hline \end{array}$

e.  $\begin{array}{r} 8 \\ \times 0 \\ \hline \end{array}$   $\begin{array}{r} 7 \\ \times 10 \\ \hline \end{array}$   $\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$   $\begin{array}{r} 11 \\ \times 12 \\ \hline \end{array}$   $\begin{array}{r} 2 \\ \times 10 \\ \hline \end{array}$   $\begin{array}{r} 6 \\ \times 5 \\ \hline \end{array}$   $\begin{array}{r} 3 \\ \times 1 \\ \hline \end{array}$

f.  $\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$   $\begin{array}{r} 8 \\ \times 8 \\ \hline \end{array}$   $\begin{array}{r} 12 \\ \times 9 \\ \hline \end{array}$   $\begin{array}{r} 11 \\ \times 11 \\ \hline \end{array}$   $\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$

g.  $\begin{array}{r} 12 \\ \times 4 \\ \hline \end{array}$   $\begin{array}{r} 7 \\ \times 7 \\ \hline \end{array}$   $\begin{array}{r} 12 \\ \times 3 \\ \hline \end{array}$   $\begin{array}{r} 0 \\ \times 10 \\ \hline \end{array}$   $\begin{array}{r} 10 \\ \times 5 \\ \hline \end{array}$



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

## Dividing by 12

$$\begin{array}{r} 12 \overline{)48} \\ 12 \overline{)72} \\ 12 \overline{)36} \\ 12 \overline{)96} \\ 12 \overline{)120} \\ 12 \overline{)144} \\ 12 \overline{)132} \\ 12 \overline{)60} \\ 12 \overline{)84} \\ 12 \overline{)108} \end{array}$$

$$\begin{array}{r} 12 \overline{)24} \\ 12 \overline{)36} \\ 12 \overline{)84} \\ 12 \overline{)132} \\ 12 \overline{)108} \\ 12 \overline{)24} \\ 12 \overline{)72} \\ 12 \overline{)144} \\ 12 \overline{)48} \\ 12 \overline{)60} \end{array}$$

$$\begin{array}{r} 12 \overline{)96} \\ 12 \overline{)120} \\ 12 \overline{)24} \\ 12 \overline{)72} \\ 12 \overline{)96} \\ 12 \overline{)120} \\ 12 \overline{)108} \\ 12 \overline{)84} \\ 12 \overline{)36} \\ 12 \overline{)48} \end{array}$$

$$\begin{array}{r} 12 \overline{)144} \\ 12 \overline{)60} \\ 12 \overline{)132} \\ 12 \overline{)24} \\ 12 \overline{)132} \\ 12 \overline{)72} \\ 12 \overline{)144} \\ 12 \overline{)60} \\ 12 \overline{)120} \\ 12 \overline{)36} \end{array}$$

$$\begin{array}{r} 12 \overline{)96} \\ 12 \overline{)84} \\ 12 \overline{)108} \\ 12 \overline{)48} \\ 12 \overline{)48} \\ 12 \overline{)144} \\ 12 \overline{)132} \\ 12 \overline{)36} \\ 12 \overline{)60} \\ 12 \overline{)84} \end{array}$$

**Time:** \_\_\_\_\_ minutes      **Score:** \_\_\_\_\_ out of 50

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

## Adverbs

An adverb is a word that describes a verb.

An adverb tells **how**, **when**, or **where** the verb happens.

Some examples of adverbs that tell how an action takes place:

quickly, slowly, lazily, higher, lower, nicely, patiently

Some examples of adverbs that describe when something happens:

soon, yesterday, now, today, always, never often

Some examples of adverbs that describe where something happens:

here, there, inside, outside, around, through, beneath

**Circle the adverb in each sentence. Then, tell whether the adverb is describing how, when, or where an action is taking place.**

- |  |          |
|--|----------|
| 1. Because it was raining, the boys played inside. | 1. _____ |
| 2. Yesterday, I went to school.                    | 2. _____ |
| 3. I waited patiently for the door to open.        | 3. _____ |
| 4. The puppy was running around.                   | 4. _____ |
| 5. When we opened the door, George ran through.    | 5. _____ |
| 6. At eight o'clock, we walked upstairs.           | 6. _____ |
| 7. Carmen can jump higher than Kyle.               | 7. _____ |
| 8. Jeff nicely asked for his money back.           | 8. _____ |
| 9. The sun shined everywhere!                      | 9. _____ |

### Skip counting by thirteens

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120
121	122	123	124	125	126	127	128	129	130

**I.** Now look at the chart above where every thirteenth number is in dark yellow color and fill in the blanks below.

(i)  $13 \times 4 = \underline{\hspace{2cm}}$  (ii)  $13 \times 0 = \underline{\hspace{2cm}}$  (iii)  $13 \times 8 = \underline{\hspace{2cm}}$

(iv)  $13 \times 1 = \underline{\hspace{2cm}}$  (v)  $13 \times 10 = \underline{\hspace{2cm}}$  (vi)  $13 \times 12 = \underline{\hspace{2cm}}$

(vii)  $13 \times 6 = \underline{\hspace{2cm}}$  (viii)  $13 \times 5 = \underline{\hspace{2cm}}$  (ix)  $13 \times 2 = \underline{\hspace{2cm}}$

(x)  $13 \times 3 = \underline{\hspace{2cm}}$  (xi)  $13 \times 9 = \underline{\hspace{2cm}}$  (xii)  $13 \times 9 = \underline{\hspace{2cm}}$

(xiii)  $13 \times 7 = \underline{\hspace{2cm}}$  (xiv)  $13 \times 11 = \underline{\hspace{2cm}}$  (xv)  $13 \times 6 = \underline{\hspace{2cm}}$

**II. Complete the skip counting series by 13s:**

(i) 26,       ,       ,       , 78,       ,       , 117.

(ii) 0,       ,       , 39, 52,       ,       ,       .

(iii) 52,       ,       ,       ,       , 117, 130.

(iv)       ,       ,       ,       , 91, 104.

(v)       ,       ,       , 91, 104,       ,       .

(vi) 78,       , 104,       ,       , 143, 156.

(vii) 13,       ,       ,       , 65,       ,       , 104.

(viii)       , 26,       ,       ,       , 78, 91,       .

(ix)       ,       ,       ,       ,       , 143, 156.

(x)       ,       ,       ,       , 104, 117,       ,       .



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

## Adverbs : How, When and Where

Adverbs tell **how**, **when**, or **where** an action happens.

examples:

Mr. Star **neatly** painted his house.

The adverb **neatly** describes **how** Mr. Star painted.

Beth **usually** goes to the store on Saturday.

The adverb **usually** describes **when** Beth goes to the store.

Kathy went **inside** the blue house.

The adverb **inside** describes **where** Kathy went.

Read each sentence. Decide whether the underlined adverb is describing when, where, or how an action happens. Write **how**, **when**, or **where** on each line.

1. Jeremy quickly ate his lunch. \_\_\_\_\_
2. Kaylee often reads books about vampires. \_\_\_\_\_
3. Olivia immediately came to the rescue. \_\_\_\_\_
4. When will you come here to visit us? \_\_\_\_\_
5. Marcus slowly walked to the barber shop. \_\_\_\_\_
6. Sometimes Martin goes to the museum. \_\_\_\_\_
7. Please speak clearly. \_\_\_\_\_



# Adjective

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

## or Adverb?

All **-ly** words are not created equal! Some people see an **-ly** ending on a word and think that it's an adverb. That's because many adverbs do end in **-ly**. But be careful. An **-ly** ending can also be found on some adjectives. How do you tell the difference?

An **adverb** often describes a **verb**, while an **adjective** often describes a **noun**.

**Read each sentence. Circle the -ly word. Decide whether it is an adverb or an adjective. Write the appropriate term on the line following the sentence.**

Example: No one wanted to live by the smelly landfill.

adjective

1. They ran quickly to their seats.
2. The people in the small town were friendly.
3. The boat sailed peacefully down the river.
4. The elderly man could not walk very far.
5. I like curly hair better than straight hair.
6. The soldiers fought bravely against the enemy.
7. The sun was shining brightly in the deep blue sky.
8. They visited their grandparents frequently in the summer.
9. We walked cautiously down the side of the road in the rain.
10. The winter weather was chilly.
11. The breeze blew gently through the tall trees.
12. She whispered softly in his ear, "I love you."
13. The children enjoyed singing the silly songs.
14. They hiked tirelessly up the rugged mountain.
15. He smiled at the lovely woman as she walked by.
16. We happily joined the party when we finished working.
17. They sadly lowered their heads after the funeral.
18. Jennifer smiled shyly at the students in her new class.
19. We were upset when the man looked at us strangely.
20. My baby sister held her cuddly teddy bear while she slept.

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

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

Dividing by 13

$13 \overline{)65}$

$13 \overline{)156}$

$13 \overline{)91}$

$13 \overline{)13}$

$13 \overline{)143}$

$13 \overline{)26}$

$13 \overline{)104}$

$13 \overline{)117}$

$13 \overline{)143}$

$13 \overline{)169}$

$13 \overline{)39}$

$13 \overline{)78}$

$13 \overline{)143}$

$13 \overline{)13}$

$13 \overline{)130}$

$13 \overline{)39}$

$13 \overline{)78}$

$13 \overline{)91}$

$13 \overline{)78}$

$13 \overline{)39}$

$13 \overline{)143}$

$13 \overline{)78}$

$13 \overline{)91}$

$13 \overline{)104}$

$13 \overline{)182}$

$13 \overline{)117}$

$13 \overline{)91}$

$13 \overline{)26}$

$13 \overline{)117}$

$13 \overline{)117}$

$13 \overline{)169}$

$13 \overline{)130}$

$13 \overline{)13}$

$13 \overline{)13}$

$13 \overline{)91}$

$13 \overline{)143}$

$13 \overline{)78}$

$13 \overline{)130}$

$13 \overline{)39}$

$13 \overline{)104}$

$13 \overline{)13}$

$13 \overline{)78}$

$13 \overline{)182}$

$13 \overline{)91}$

$13 \overline{)117}$

$13 \overline{)91}$

$13 \overline{)78}$

$13 \overline{)91}$

$13 \overline{)65}$

$13 \overline{)182}$

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

## Articles: A and An

Use the word **a** before nouns or adjectives that begin with a consonant sound.

I saw **a** robin's nest on my window sill.

Use the word **an** before nouns or adjectives that begin with a vowel sound.

There was **an** egg in the nest.



**First, circle the article in each sentence.**

**Then tell whether the article sentence is correct or incorrect. If the sentence is correct, write "correct" on the line. If it's incorrect, re-write it correctly.**

1. I bought a orange shirt today.

\_\_\_\_\_

2. We saw an alligator over there.

\_\_\_\_\_

3. Cara sent an text message to Robert.

\_\_\_\_\_

4. May I have a ice cube for my drink?

\_\_\_\_\_

5. Martin saw a white owl in the tree.

\_\_\_\_\_

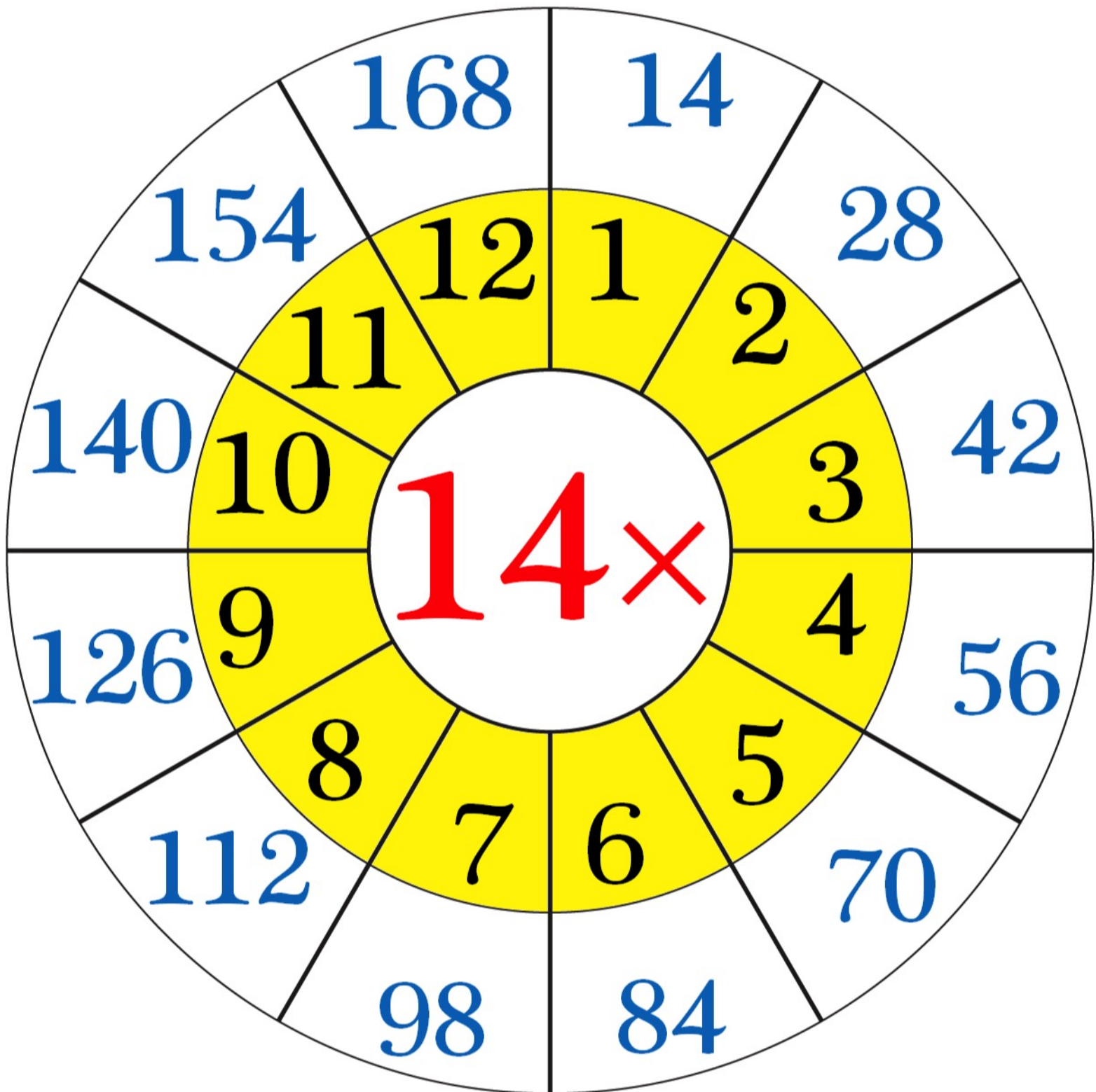
6. Grandma took a airplane to Arizona.

\_\_\_\_\_

7. My sister unwrapped a birthday gift.

\_\_\_\_\_

# Multiplication Table of 14



---

## Multiplying by 14

---

$11 \times 14 =$

$14 \times 12 =$

$14 \times 10 =$

$7 \times 14 =$

$14 \times 3 =$

$5 \times 14 =$

$14 \times 10 =$

$12 \times 14 =$

$14 \times 14 =$

$9 \times 14 =$

$6 \times 14 =$

$8 \times 14 =$

$1 \times 14 =$

$14 \times 14 =$

$4 \times 14 =$

$14 \times 13 =$

$2 \times 14 =$

$6 \times 14 =$

$13 \times 14 =$

$4 \times 14 =$

$9 \times 14 =$

$14 \times 9 =$

$14 \times 10 =$

$14 \times 8 =$

$1 \times 14 =$

$14 \times 3 =$

$2 \times 14 =$

$13 \times 14 =$

$14 \times 11 =$

$8 \times 14 =$

$14 \times 12 =$

$14 \times 5 =$

$11 \times 14 =$

$14 \times 14 =$

$7 \times 14 =$

$7 \times 14 =$

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

## Advanced Use of Articles: a and an

Use the word **a** before nouns or adjectives that begin with a consonant sound.

example: I listened to **a** terrific song on the radio.

Use the word **an** before nouns or adjectives that begin with a vowel sound.

example: I saw **an** exciting movie last night.

Remember, **an** is used when a word begins with a vowel *sound*. Sometimes a word can begin with a vowel, but start with a consonant sound.

example: Inches are **a** unit of measurement on a ruler.

The word unit begins with the consonant y-sound (yoo-nit), so you would use the article **a**.

Sometimes a word will begin with a silent consonant, but a vowel sound. When this happens you use **an**.

example: Mr. Bolivia is **an** honest man.

Even though honest begins with a consonant, the h is silent. The word begins with a vowel sound, so you would use **an**.

**Write the word a or an on each line to complete each sentence.**

1. I ate dinner over \_\_\_\_\_ hour ago.
2. Dad made \_\_\_\_\_ delicious pork roast.
3. My brother is \_\_\_\_\_ soldier in the army.
4. He wears \_\_\_\_\_ uniform.
5. Samuel painted \_\_\_\_\_ unusual picture.
6. It was a picture of \_\_\_\_\_ unicorn on a space ship.
7. Do you have \_\_\_\_\_ extra pencil?
8. My pencil broke during \_\_\_\_\_ English test.
9. Kelly broke \_\_\_\_\_ bone in his leg.
10. He went to the hospital for \_\_\_\_\_ x-ray.
11. My sister will attend \_\_\_\_\_ university when she finishes high school.



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

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

Dividing by 14

$$14 \overline{)98}$$

$$14 \overline{)28}$$

$$14 \overline{)70}$$

$$14 \overline{)140}$$

$$14 \overline{)196}$$

$$14 \overline{)140}$$

$$14 \overline{)70}$$

$$14 \overline{)56}$$

$$14 \overline{)42}$$

$$14 \overline{)98}$$

$$14 \overline{)140}$$

$$14 \overline{)42}$$

$$14 \overline{)154}$$

$$14 \overline{)140}$$

$$14 \overline{)182}$$

$$14 \overline{)56}$$

$$14 \overline{)126}$$

$$14 \overline{)182}$$

$$14 \overline{)154}$$

$$14 \overline{)14}$$

$$14 \overline{)70}$$

$$14 \overline{)70}$$

$$14 \overline{)112}$$

$$14 \overline{)140}$$

$$14 \overline{)140}$$

$$14 \overline{)140}$$

$$14 \overline{)140}$$

$$14 \overline{)84}$$

$$14 \overline{)154}$$

$$14 \overline{)126}$$

$$14 \overline{)98}$$

$$14 \overline{)70}$$

$$14 \overline{)84}$$

$$14 \overline{)112}$$

$$14 \overline{)168}$$

$$14 \overline{)182}$$

$$14 \overline{)196}$$

$$14 \overline{)112}$$

$$14 \overline{)140}$$

$$14 \overline{)70}$$

$$14 \overline{)126}$$

$$14 \overline{)56}$$

$$14 \overline{)154}$$

$$14 \overline{)84}$$

$$14 \overline{)42}$$

$$14 \overline{)196}$$

$$14 \overline{)98}$$

$$14 \overline{)182}$$

$$14 \overline{)126}$$

$$14 \overline{)112}$$

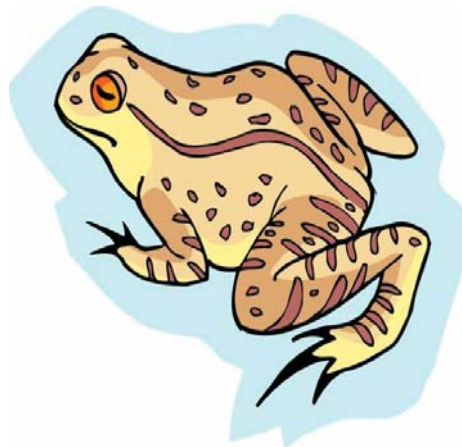
Name: \_\_\_\_\_

## Fragments & Sentences

If the group of words is a complete sentence, write the letter S on the line.

If the group of words is a fragment, write an F on the line.

- \_\_\_\_\_ 1. Yesterday when I got off the school bus.
- \_\_\_\_\_ 2. My friend Sheila and I saw a brown toad hopping on the sidewalk.
- \_\_\_\_\_ 3. Yelled and screamed when she saw it.
- \_\_\_\_\_ 4. My friend Sheila, who is scared of all reptiles.
- \_\_\_\_\_ 5. I picked up the toad and looked closely at it.
- \_\_\_\_\_ 6. Had dry, bumpy skin on its body.
- \_\_\_\_\_ 7. Sheila said, "I don't want to see that ugly toad!"
- \_\_\_\_\_ 8. Said, "Then close your eyes Sheila."
- \_\_\_\_\_ 9. Sheila was mad and she ran off.
- \_\_\_\_\_ 10. I put the toad in my backpack.
- \_\_\_\_\_ 11. Took it home to show my brother.
- \_\_\_\_\_ 12. My brother wasn't home from school yet.
- \_\_\_\_\_ 13. Then I put the backpack on the living room sofa.
- \_\_\_\_\_ 14. The toad was still inside.
- \_\_\_\_\_ 15. My mother opened the backpack to see what homework I had.
- \_\_\_\_\_ 16. Hopped out of the backpack and began jumping around the living room floor.
- \_\_\_\_\_ 17. Screamed loudly!
- \_\_\_\_\_ 18. Do you think my mother will let me keep the little brown toad?



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

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

Dividing by 15

$$15 \overline{)60}$$

$$15 \overline{)180}$$

$$15 \overline{)195}$$

$$15 \overline{)150}$$

$$15 \overline{)75}$$

$$15 \overline{)165}$$

$$15 \overline{)90}$$

$$15 \overline{)15}$$

$$15 \overline{)15}$$

$$15 \overline{)135}$$

$$15 \overline{)210}$$

$$15 \overline{)15}$$

$$15 \overline{)15}$$

$$15 \overline{)90}$$

$$15 \overline{)165}$$

$$15 \overline{)165}$$

$$15 \overline{)180}$$

$$15 \overline{)165}$$

$$15 \overline{)15}$$

$$15 \overline{)105}$$

$$15 \overline{)195}$$

$$15 \overline{)150}$$

$$15 \overline{)30}$$

$$15 \overline{)75}$$

$$15 \overline{)135}$$

$$15 \overline{)105}$$

$$15 \overline{)150}$$

$$15 \overline{)150}$$

$$15 \overline{)195}$$

$$15 \overline{)60}$$

$$15 \overline{)165}$$

$$15 \overline{)210}$$

$$15 \overline{)150}$$

$$15 \overline{)180}$$

$$15 \overline{)120}$$

$$15 \overline{)60}$$

$$15 \overline{)75}$$

$$15 \overline{)45}$$

$$15 \overline{)90}$$

$$15 \overline{)75}$$

$$15 \overline{)15}$$

$$15 \overline{)60}$$

$$15 \overline{)105}$$

$$15 \overline{)165}$$

$$15 \overline{)45}$$

$$15 \overline{)45}$$

$$15 \overline{)135}$$

$$15 \overline{)135}$$

$$15 \overline{)60}$$

$$15 \overline{)105}$$

## Division Facts

Find each quotient.

$10 \div 5 =$	$18 \div 3 =$	$1 \div 1 =$	$195 \div 15 =$
$3 \div 3 =$	$49 \div 7 =$	$56 \div 14 =$	$24 \div 12 =$
$165 \div 15 =$	$196 \div 14 =$	$39 \div 13 =$	$112 \div 8 =$
$24 \div 6 =$	$9 \div 3 =$	$16 \div 8 =$	$210 \div 15 =$
$112 \div 14 =$	$32 \div 4 =$	$156 \div 12 =$	$169 \div 13 =$
$70 \div 10 =$	$88 \div 8 =$	$15 \div 3 =$	$10 \div 10 =$
$48 \div 8 =$	$126 \div 14 =$	$90 \div 15 =$	$77 \div 11 =$
$84 \div 12 =$	$30 \div 10 =$	$40 \div 10 =$	$26 \div 2 =$
$8 \div 4 =$	$8 \div 2 =$	$91 \div 7 =$	$99 \div 11 =$
$117 \div 13 =$	$132 \div 12 =$	$6 \div 6 =$	$40 \div 4 =$
$180 \div 12 =$	$6 \div 2 =$	$25 \div 5 =$	$20 \div 2 =$
$60 \div 4 =$	$117 \div 9 =$	$14 \div 14 =$	$45 \div 9 =$
$2 \div 1 =$	$50 \div 10 =$	$35 \div 7 =$	$168 \div 14 =$
$4 \div 2 =$	$120 \div 10 =$	$22 \div 2 =$	$30 \div 3 =$
$42 \div 14 =$	$45 \div 5 =$	$60 \div 10 =$	$2 \div 2 =$
$78 \div 6 =$	$70 \div 14 =$	$13 \div 1 =$	$110 \div 11 =$
$9 \div 1 =$	$42 \div 6 =$	$16 \div 2 =$	$105 \div 7 =$
$5 \div 5 =$	$96 \div 8 =$	$60 \div 15 =$	$104 \div 8 =$
$30 \div 2 =$	$52 \div 13 =$	$130 \div 10 =$	$72 \div 12 =$
$11 \div 1 =$	$32 \div 8 =$	$33 \div 11 =$	$4 \div 1 =$
$180 \div 15 =$	$10 \div 2 =$	$110 \div 10 =$	$84 \div 7 =$
$12 \div 2 =$	$80 \div 8 =$	$135 \div 15 =$	$20 \div 5 =$
$15 \div 15 =$	$24 \div 3 =$	$104 \div 13 =$	$14 \div 2 =$
$50 \div 5 =$	$6 \div 3 =$	$105 \div 15 =$	$150 \div 15 =$
$45 \div 15 =$	$91 \div 13 =$	$90 \div 10 =$	$14 \div 1 =$

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

## Diagramming Simple Sentences

Every sentence must have a noun and a verb.

The **subject** of a sentence tells who or what the sentence is about. The subject must have a noun.

The **predicate** of the sentence tells what the subject is or does. The predicate must have a verb.

Here's how you make a diagram of a sentence that only has two words:

Bella | jumps.



Circle the noun in each sentence. Then diagram the sentence.

1. Pigs sleep.

--	--

2. Dad works.

--	--

3. Grandma bakes.

4. Dr. Franz thinks.

5. Toby wrote.

6. Moles dig.

# Five Minute Multiplying Frenzy

Write the product of the column and row numbers in each space.

(Range 5 to 15)

×	9	12	7	10	13	5	15	6	11	14
10										
13										
14										
12										
5										
9										
7										
11										
6										
15										

Time: \_\_\_\_\_

/100

×	11	8	15	13	14	10	9	5	12	7
14										
11										
5										
6										
13										
8										
7										
10										
12										
9										

Time: \_\_\_\_\_

/100

×	6	5	13	15	11	10	12	9	8	14
15										
9										
5										
8										
12										
6										
7										
13										
11										
14										

Time: \_\_\_\_\_

/100

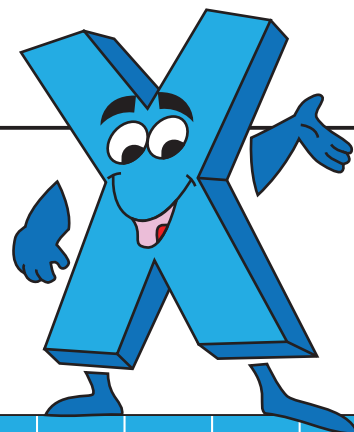
×	12	15	13	10	6	7	5	8	11	14
12										
11										
5										
14										
13										
9										
6										
10										
8										
15										

Time: \_\_\_\_\_

/100

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

## Multiplication Table



Help Multiplication MaX complete the multiplication table by filling in the empty boxes.

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
0																
1																
2																
3																
4																
5																
6																
7																
8																
9																
10																
11																
12																
13																
14																
15																