

# PARTS OF SPEECH: VERBS

## Irregular Verbs

**Irregular Verb:** A verb is a part of speech that shows action or state of being. An irregular verb is a verb that does not follow the normal verb pattern. You cannot just add -ed to the end of an irregular verb to make it past tense.

**Regular Verb:** to walk, walk(s), walked, walked, walking

**Irregular Verb:** to swim, swim(s), swam, swum, swimming

**Irregular Verb:** to write, write(s), wrote, written, writing.

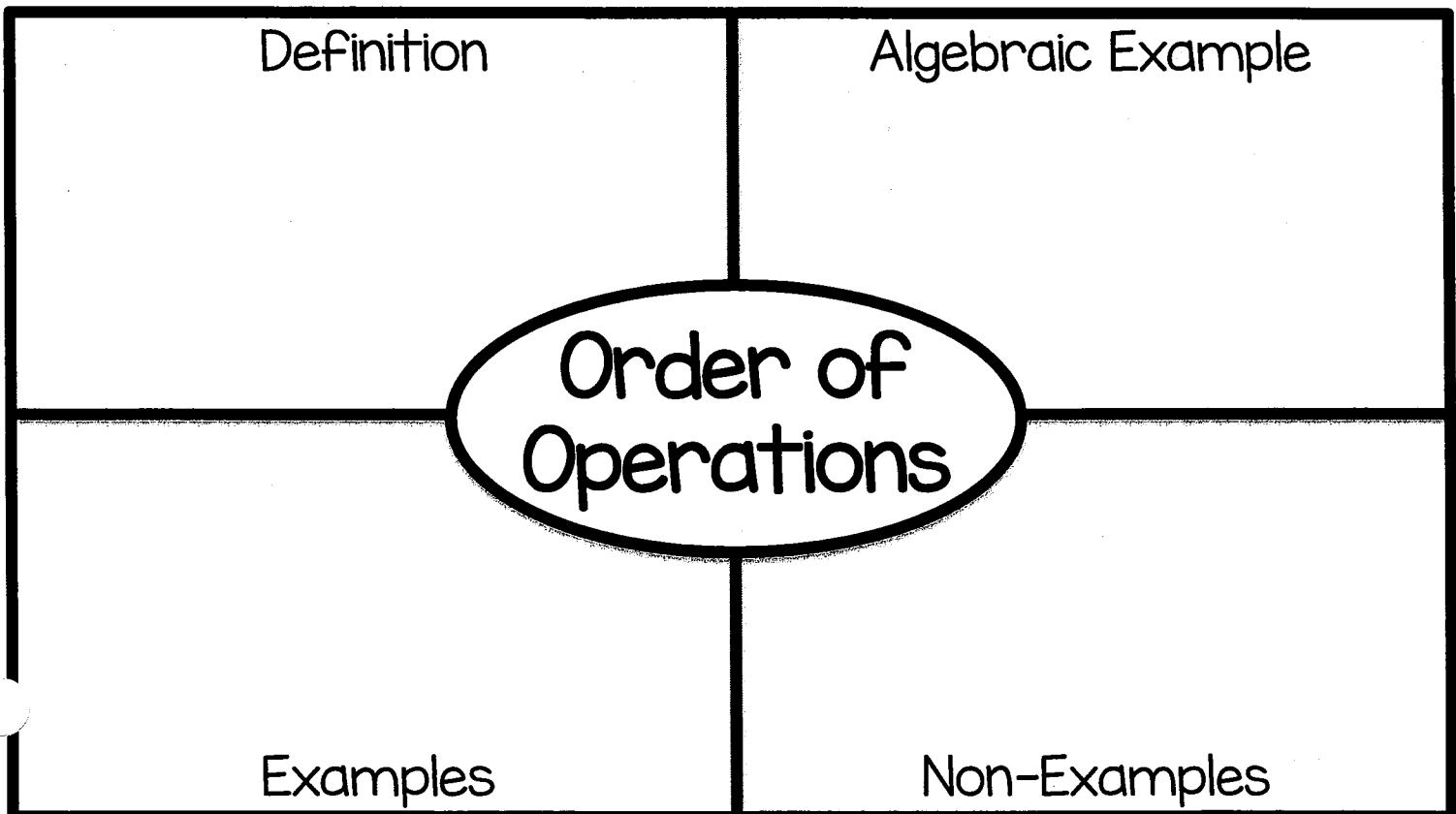
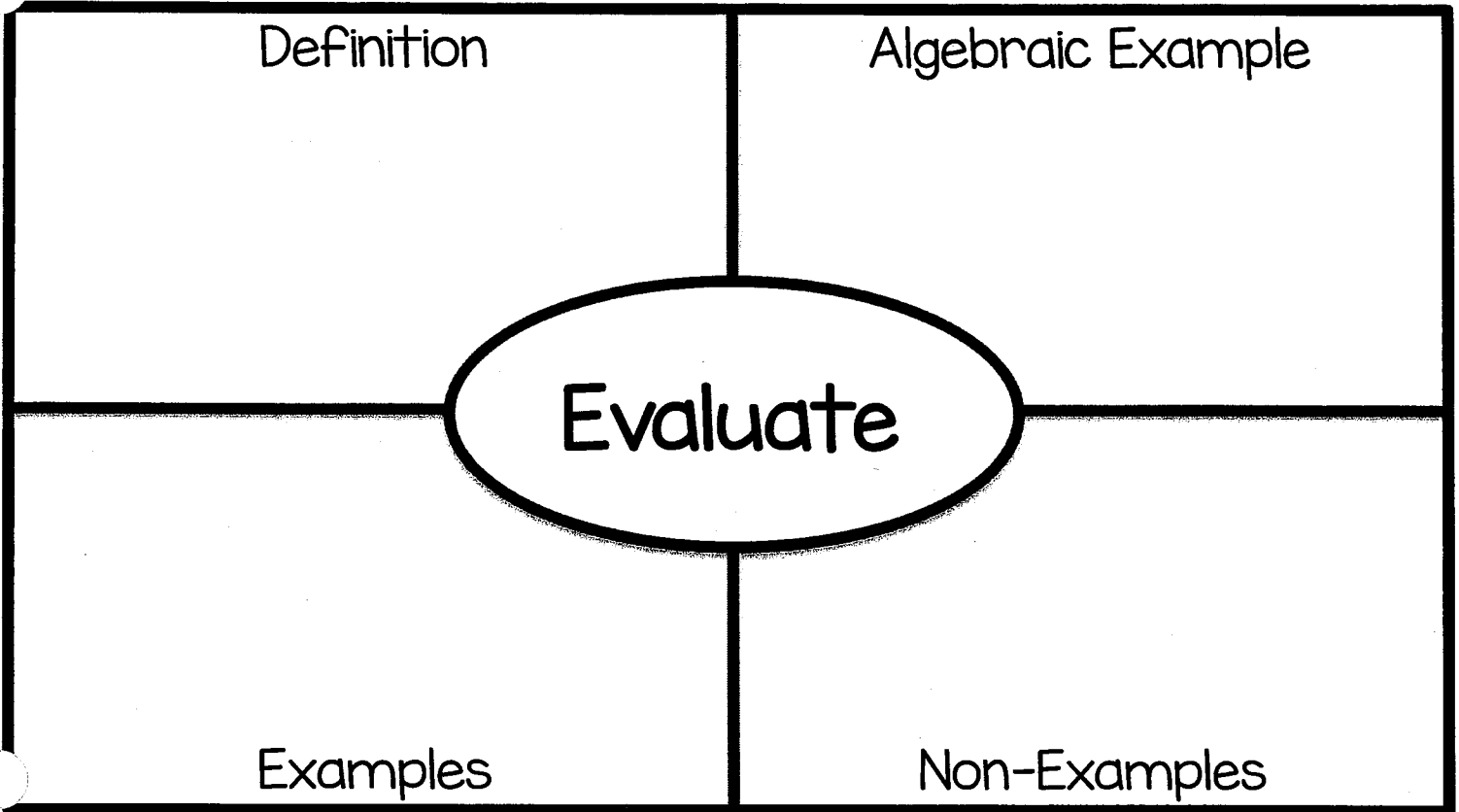
**DIRECTIONS:** Write the correct form of the irregular verb in the space provided to make the sentence grammatically correct.

1. (break) The glass vase \_\_\_\_\_ last Wednesday when Chris played ball in the house.
2. (fall) All of the leaves have \_\_\_\_\_ from the trees.
3. (write) That book was \_\_\_\_\_ more than 200 years ago!
4. (speak) When she \_\_\_\_\_ to her mother, please tell her to say hello for me.
5. (sing) The choir \_\_\_\_\_ five songs at the regional concert competition last Tuesday.
6. (eat) After dinner, the family \_\_\_\_\_ a chocolate pie for dessert.
7. (write) The students are \_\_\_\_\_ their essays on Monday.
8. (tell) They \_\_\_\_\_ the teacher about the incident at the bus stop.
9. (be) The students in the class \_\_\_\_\_ studying for their exam.
10. (be) At the end of the day, I \_\_\_\_\_ going to get some ice cream.
11. (be) Yesterday, he \_\_\_\_\_ sad, but today he \_\_\_\_\_ happy.
12. (dig) At the archeology site, the researchers \_\_\_\_\_ in hopes of finding fossils.
13. (hide) Last Halloween, the teenagers \_\_\_\_\_ in the dark and frightened the children.
14. (know) Please tell me that this is something you already \_\_\_\_\_.
15. (lose) At the waterpark yesterday, I think I \_\_\_\_\_ my wallet.
16. (outgrow) Small children will frequently \_\_\_\_\_ their clothes.
17. (outgrow) Last summer she \_\_\_\_\_ her favorite shoes.

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

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

# Evaluating Algebraic Expressions Vocabulary



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

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

# Evaluating Algebraic Expressions Warm-Up

Match each algebraic expression to the word phrase.

$10k$

$k$  less than 10

$k - 10$

The sum of  $k$  and 10

$10 - k$

The product of 10 and  $k$

$k + 10$

The difference of 10 and  $k$

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

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

# Evaluating Algebraic Expressions Warm-Up

Evaluate each numerical expression below:

$3 \times 5^2 + 6$

$9^2 - 8 \times 10$

$3^3 \div 9 - 1$

$12^2 + 4^2 - 2^3$

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

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

# Evaluating Algebraic Expressions

1. A \_\_\_\_\_ is a symbol, usually a \_\_\_\_\_, that stands for an unknown number.

2. Algebraic Expression:

\_\_\_\_\_

3. To \_\_\_\_\_ an algebraic expression means to find the value of it, given specific values for each \_\_\_\_\_.

4. To evaluate an algebraic expression:

## Step 1:

\_\_\_\_\_ the given value for each \_\_\_\_\_

## Step 2:

Evaluate the numerical expression using

\_\_\_\_\_ of \_\_\_\_\_

5. Don't forget: A number right next to a variable means to \_\_\_\_\_.

6. Evaluate each algebraic expression when  $a = 5$  and  $b = 2$

$$3a$$

$$5 + b$$

$$2a + b$$

$$a - b$$

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

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

# Practice: Evaluating Algebraic Expressions

#1 Evaluate the expression below  
when  $g = 5$

$$7 + g$$

#2 Evaluate the expression below  
when  $h = 2$

$$3 - h$$

#3 Evaluate the expression below  
when  $m = 35$  and  $n = 7$

$$m \div n$$

#4 Evaluate the expression below  
when  $m = 15$  and  $n = 3$

$$3m + 2n$$

#5 Evaluate the expression below  
when  $g = 10$

$$6g^2$$

#6 Evaluate the expression below  
when  $y = 11$  and  $w = 12$

$$8y - 2w$$

#7 Evaluate the expression below  
when  $k = 12$

$$\frac{8k}{4}$$

#8 Evaluate the expression below  
when  $x = 3$  and  $y = 4$

$$3x^3 + y$$

Name \_\_\_\_\_ Hour \_\_\_\_\_

## Expression Matching Practice

Match each expression in the Column A to the simplified version in Column B.

### Column A

1.  $4(5x + 6)$

2.  $4x + 5x + 6$

3.  $4x + 5x + 6x$

4.  $6(5x + 4)$

5.  $5(6x - 4)$

6.  $4 + 5(6x + 2)$

7.  $4 + 5x + 6$

8.  $4(5x + 6) + 3$

9.  $2(4x + 5x + 6)$

10.  $4(5x) + 6$

### Column B

A.  $30x + 14$

B.  $20x + 6$

C.  $15x$

D.  $20x + 24$

E.  $5x + 10$

F.  $18x + 12$

G.  $9x + 6$

H.  $30x + 24$

I.  $30x - 20$

J.  $20x + 27$

Choose one of the sets of expressions from above, and write a situation that could match the set of expressions.

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