

Pre- and Post-Assessment

Use the following Grade 5 Vocabulary pre-/post-assessment pages to plan instruction and monitor progress.

DIRECTIONS FOR ADMINISTERING AND SCORING ASSESSMENTS

This assessment can be administered as a Pre-Assessment for planning instruction and then again as a Post-Assessment at year's end to monitor progress. The assessment can be administered to children individually or in a group. Detailed guidelines for administering and scoring the Pre-/Post-Assessment are presented below.

GUIDELINES FOR USING THE PRE-ASSESSMENT

This Pre-/Post-Assessment is 20 pages long. Each page targets a specific skill or area of Vocabulary knowledge. Plan for about 40 minutes to administer the Pre-Assessment, but allow more time if needed. Children should be allowed to finish answering every item. Depending on the children and your situation, you may want to administer the Pre-Assessment in two parts in different sittings.

Read directions aloud to the student(s). Note where students succeed and where they struggle on the Individual Pre-/Post-Assessment Scoring Chart. Then use Everyday Vocabulary Intervention Activity units to support these areas.

To Administer the Pre-Assessment:

- 1. Make a copy of the assessment for each child.
- 2. Have children write their names at the top of each assessment page.
- 3. Read the directions on each page and make sure children know what to do.
- 4. Have children complete each item with their best answer.
- 5. When children have finished, collect the assessments.

To Score the Pre-Assessment:

- 1. Make a copy of the Individual Pre-/Post-Assessment Scoring Chart (found on page 22 of this PDF) for each student.
- 2. Mark each question correct or incorrect on the assessment page using the Answer Key (found at the end of this PDF).
- 3. To find the total assessment score, count the number of items answered correctly.
- 4. Then write the number count in the Pre-Assessment column.
- 5. Add the total to assess overall performance, and use the correlating unit in the EIA Vocabulary book to target skills that look like they require more support.

Using the Results:

- 1. Use the results of the Pre-Assessment to determine each student's current level of proficiency in the strategies being assessed.
- 2. As explained above, the items in the Pre-Assessment measure strategies in particular skills. A student's score on a particular cluster can pinpoint specific instructional needs. A student who answers fewer than 50% of items in each cluster correctly may need focused instructional attention on those particular strategies.
- 3. Plotting scores on the Individual Pre-Assessment/Post-Assessment Scoring Charts provides a handy reference for monitoring students' growth and development. Such information can be used to identify the skills and strategies to be reinforced for a whole group, small group, or individual.
- 4. Store the Pre-Assessment/Post-Assessment Scoring Charts in an appropriate location for referral during the school year, and for end-of-year comparison of the Pre-Assessment and Post-Assessment scores.

GUIDELINES FOR USING THE POST-ASSESSMENT

The Post-Assessment is identical to the Pre-Assessment and should be administered and scored in the same way. Thus, the item numbers on the Individual Pre-/Post-Assessment Scoring Chart are the same for both assessments.

Use the results of the Post-Assessment to determine each student's current level of proficiency in the strategies being assessed. Compare the students' scores on the Pre-Assessment and Post-Assessment—and on each strategy cluster within the assessments—to evaluate the student's progress since the beginning of the year.

Grade 4 Vocabulary Pre-/Post-Assessment	Recommended Everyday Vocabulary Intervention Activities		
Sight Words, Nouns, Pronouns, Possessives,	Units 1–2		
Proper Nouns			
Verbs, Adjectives, Adverbs	Units 3-4		
Contractions, Compound Words	Units 5		
Synonyms, Antonyms	Unit 6		
Homonyms, Homographs, and Homophones	Unit 7		
Language Arts Words	Unit 8		
Social Studies Words	Units 9–12		
Science Words	Units 13–16		
Math Words	Units 17–20		

Circle the word that best completes each sentence. Write the words on the lines.

1. Each country has ______ own flag.

the its it's

2. ______ very lucky to have such kind friends.

You Your You're

3. _____ hats are in the drawer.

We Us Our

4. _____ are three vowels in the word feather.

The There Their

5. This plate is ______.

your mine its

6. ______live on Second Street.

He She They

7. The library is on First ______

road street Avenue

8. I like ______. She is a great surgeon.

Dr. Price Mr. Price Ms. Price

Circle the two words in each row that have the same meaning.

1. adapt change understand

2. persuade chase convince

3. sibling pester bother

4. comprehend understand change

5. hastily carefully carelessly

6. responsible lazy dependable

7. often seldom frequently

8. clever generous giving

Match the word with the correct meaning.

1. untested

A. happens constantly

2. chronic

B. underground route

3. geologist

C. not tried

4. biannual

D. scientist who studies rocks

5. underground ____

E. look at before

6. overpass

F. below the surface

7. subway

G. happens twice each year

8. preview

H. bridge

Match each word with its antonym.

1. frigid

A. increase

2. decrease

B. protect

3. famished _

C. greedy

4. harm ____

D. scorching

5. prohibit

E. hide

6. reveal _

F. starving

7. stuffed

G. overfull

8. generous

H. allow

Circle the word that best completes each sentence. Write the words on the lines.

1. That is the highest _____ in Colorado.

peek peak

2. We had a plant ______ last weekend.

sale sail

3. We cooked ______ for dinner.

steak stake

4. I could not eat _______. I was so full.

desert dessert

5. Try to ______ every opportunity.

seize cease

6. The animal dug a ______ to hide from predators.

burrow burrough

Cross out the word that does not belong in each row.

1.	character	plot	setting	fairy tale
2.	fairy tale	folk tale	vowel	myth
3.	newspaper	plot	book	magazine
4.	comma	period	question mark	verb
5.	quotation mark	essay	speech	report
6.	introduction	magazine	body	conclusion
7.	glossary	table of contents	index	plot
8.	author	writer	illustrator	villain

1. colony

A. bring into a country

2. compass

B. large land mass

3. continent

C. long journey

4. expedition ____

D. person who sells goods for a profit

5. import

E. rebellion at sea

6. merchant ____

F. region settled by colonists from another country

7. mutiny

G. path

8. route

H. tool for finding direction

1. Loyalist

A. fight against

2. colonist

B. Colonist on the side of the revolution

3. pamphlet

C. armed soldiers

4. Patriot __

D. a printed document used to spread ideas

5. rebel

E. a firearm

6. militia

F. freedom

7. independence ____

G. people who settled in the colonies

8. musket

H. Colonist on the side of Britain

1. Leglislative Branch

A. person who can vote in the U.S. democracy

2. Executive

Branch ---

B. add to, or change

3. Judicial Branch

C. Congress

4. citizen

D. Supreme Court

5. amend

E. approve

6. ratify

F. President and Cabinet

7. delegate

G. to refuse to buy in protest

8. boycott

H. representative

Match the words with their definitions.

1. battle

A. person opposed to slavery

2. secede

B. to free from slavery

3. abolitionist

C. the Union of states that seceded during the Civil War

4. amputate

D. the practice of owning slaves

5. slavery

E. a fight or conflict during war

6. Union

F. to remove a limb

7. Confederacy

G. to withdraw, or leave

8. emancipate

H. the Northern States during the Civil War

1. cell

A. carries oxygenated blood from the heart to organs

2. joint

B. bones in the spinal column

3. nucleus

C. group of organs that work together to do a job

4. organ

D. place where bones meet

5. tissue

E. group of tissues that work together to do a job

6. body system

F. cell's control center

7. artery

G. group of cells that work together to do a job

8. vertebrae

Н.

I. basic unit of all living things

- **1. evaporation** ____ **A.** rays of heat and light
- 2. **condensation**B. storm with high winds at freezing temperature
- 3. **precipitation** ____ C. storm with high winds at tropical temperatures
- **4.** water vapor ____ D. water that flows over the land
- 5. **blizzard** ____ E. when water changes from liquid to gas
- **6. hurricane** ____ **F.** water that is gas in the air
- 7. **radiation** ____ G. when water changes from a gas to a liquid
- **8. runoff** ____ **H.** water that falls from clouds

.

Match the words with their definitions.

1. erosion

A. rock that contains metal

2. earthquake

B. rock formed by layers of mud, snad, bones, and other matter

3. igneous

C. the outer layer of Earth

4. metamorphic ____

D. wearing away by wind, water, or ice

5. sedimentary

rock formed when one type of rock changes into another due to extreme heat and pressure

5. plate

F. shaking of Earth's crust

5. crust

G. rock formed by cooling magma or lava

5. ore

H. a section of Earth's crust

1. atom ____

A. basic type of matter that cannot be broken down further

2. element

B. characteristic

3. molecule ____

C. change that results in a new type of matter

4. oxygen ____

D. smallest unit of an element or compound

5. mixture ____

E. tiny building block of matter

6. property ____

F. change that only affects the appearance of a type of matter

7. chemical change --

G. invisible, odorless, gas

8. physical change

H. a combination of two or more types of matter

Draw a circle around the answer.

1. Which is a multiple of three?

17

21

37

2. Which number shows twenty-six rounded to the nearest ten?

20

30

25

3. Which number is in the tens place in 674?

4

6

7

4. In the equation $6 \times 10 = 60$, which is a factor?

X

60

6

5. In the equation $3 \times 30 = 90$, which is the product?

90

30

3

Draw a circle around the answer.

1. In the equation $125 \div 5 = 25$, which number is the divisor?

125

5

25

2. In the equation $108 \div 36 = 3$, which number is the dividend?

108

36

3

3. How do you find the average?

add, then divide.

subtract, then multiply.

add, then multiply.

4. In the number 718, which number is in the hundreds place?

7

1

8

5. Estimate the answer. $805 \div 4 = ?$

about 300

about 200

201.25

Draw a circle around the answers.

1. In the fraction $\frac{1}{5}$, which number is the denominator?

1 5 6

2. In the fraction $\frac{3}{8}$, which number is the numerator?

3 8 11

3. Which fraction is equivalent to $\frac{2}{4}$?

 $\begin{array}{|c|c|c|c|c|c|}\hline \frac{1}{2} & \frac{3}{8} & \frac{3}{5} \\ \hline \end{array}$

4. Which decimal is equivalent to 0.60?

0.6 6.0 0.006

5. Which means the same as 0.75?

seventy-five hundredths seventy-fifths seventy-five tenths

6. Which digit is in the tenths place in 6.34?

6 3 4

Draw a line to make a match.

distance around a shape

formula

a square has four of them

surface area

 $A = 1 \times w$

volume

used to measure area

sides

amount of space an object takes up

exponent



square unit

the sum of the areas of the faces of an object

perimeter

Student Name	Pre-Assessment Date:	
	Post-Assessment Date:	

Skill	Assessment page	Pre- Assessment	Post- Assessment	EIA Vocabulary Unit
Nouns, Pronouns, and Possessives	4	/8	/8	Unit 1
Verbs, Adjectives and Adverbs	5	/8	/8	Units 2 & 3
Prefixes, Suffixes, roots, Contractions and Compounds	6	/8	/8	Units 4 &5
Synonyms and Antonyms	7	/8	/8	Unit 6
Homonyms, Homographs, and Homphones	8	/6	/6	Unit 7
ELA Content Words	9	/8	/8	Unit 8
Social Studies Words I	10	/8	/8	Unit 9
Social Studies Words II	11	/8	/8	Unit 10
Social Studies Words III	12	/8	/8	Unit 11
Social Studies Words IV	13	/8	/8	Unit 12
Science Words I	14	/8	/8	Unit 13
Science Words II	15	/8	/8	Unit 14
Science Words III	16	/8	/8	Unit 15
Science Words IV	17	/8	/8	Unit 16
Math Words I	18	/5	/5	Unit 17
Math Words II	19	/5	/5	Unit 18
Math Words III	20	/6	/6	Unit 19
Math Words IV	21	/5	/5	Unit 20
TOTAL		/131	/131	

Circle the word that best completes each sentence. Write the words on the lines.

1. Each country has ______ own flag.

the it's

2. ______ very lucky to have such kind friends.

You Your You're

3. ______ hats are in the drawer.

We Us Our

4. _____ are three vowels in the word feather.

The Their

5. This plate is ______.

your mine its

6. ______live on Second Street.

He She They

7. The library is on First ______.

road street Avenue

8. I like ______. She is a great surgeon.

Dr. Price Ms. Price

Circle the two words in each row that have the same meaning.

1.



change

understand

2.



chase



3.

sibling

pester

bother

4.



understand

change

5.



carefully

carelessly

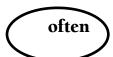
6.



lazy

dependable

7.



seldom

frequently

8.

clever

generous

giving

Match the word with the correct meaning.

- 1. untested
- C

A. happens constantly

- 2. chronic
- A

B. underground route

- 3. geologist
- D

C. not tried

- 4. biannual
- G

D. scientist who studies rocks

5. underground _

E. look at before

- 6. overpass
- Н

F. below the surface

- 7. subway
- В

G. happens twice each year

- 8. preview
- E

H. bridge

Match each word with its antonym.

- 1. frigid
- D

A. increase

- 2. decrease
- A

B. protect

- 3. famished
- G

C. greedy

- 4. harm
- В

D. scorching

- 5. prohibit
- Н ____

E. hide

- 6. reveal
- E

F. starving

- 7. stuffed
- F

G. overfull

8. generous

1. That is the highest _____ in Colorado.

peek



2. We had a plant ______ last weekend.



sail

3. We cooked ______ for dinner.



stake

4. I could not eat ______. I was so full.

desert



5. Try to ______ every opportunity.



cease

6. The animal dug a ______ to hide from predators.



burrough

Cross out the word that does not belong in each row.

1.	character	plot	setting	fairy tale
2.	fairy tale	folk tale	vo	myth
3.	newspaper	K t	book	magazine
4.	comma	period	question mark	y X b
5.	quotivion mak	essay	speech	report
6.	introduction	magazine	body	conclusion
7.	glossary	table of contents	index	K t
8.	author	writer	illustrator	vilkin

Match the words with their definitions.

F. colony F.

A. bring into a country

2. compass <u>H</u>

B. large land mass

3. continent B

C. long journey

4. expedition ____

D. person who sells goods for a profit

5. import ____

E. rebellion at sea

6. merchant ____

F. region settled by colonists from another country

G. path

8. route <u>G</u>

H. tool for finding direction

10

- 1. Loyalist
- H____

A. fight against

- 2. colonist
- G

B. Colonist on the side of the revolution

- 3. pamphlet
- **D**

C. armed soldiers

- 4. Patriot
- B

D. a printed document used to spread ideas

- 5. rebel
- A ____

E. a firearm

- 6. militia
- *C*

F. freedom

- 7. independence
- F

G. people who settled in the colonies

- 8. musket
- E

H. Colonist on the side of Britain

1. Leglislative Care Branch

A. person who can vote in the U.S. democracy

2. Executive Branch

B. add to, or change

- 3. Judicial Branch
- D

E

C. Congress

4. citizen

D. Supreme Court

5. amend <u>B</u>

E. approve

6. ratify

F. President and Cabinet

7. delegate ___

G. to refuse to buy in protest

8. boycott ____

H. representative

12

- 1. battle
- E
- **A.** person opposed to slavery

- 2. secede
- _G_
- **B.** to free from slavery

- 3. abolitionist
- _A
- **C.** the Union of states that seceded during the Civil War

- 4. amputate
- F
- **D.** the practice of owning slaves

- 5. slavery
- ____
- **E.** a fight or conflict during war

- 6. Union
- H
- **F.** to remove a limb

- 7. Confederacy
- ____
- **G.** to withdraw, or leave

- 8. emancipate
- В
- **H.** the Northern States during the Civil War

1. cell

Н

A. carries oxygenated blood from the heart to organs

2. joint

D

B. bones in the spinal column

3. nucleus

F

C. group of organs that work together to do a job

4. organ

E

D. place where bones meet

5. tissue

G

E. group of tissues that work together to do a job

- 6. body system
- *C*

F. cell's control center

7. artery

A

G. group of cells that work together to do a job

- 8. vertebrae
- В

H. basic unit of all living things

1. evaporation

E

A. rays of heat and light

2. condensation

G

B. storm with high winds at freezing temperature

3. precipitation

Н

c. storm with high winds at tropical temperatures

4. water vapor

F

D. water that flows over the land

5. blizzard

В

E. when water changes from liquid to gas

6. hurricane

С

F. water that is gas in the air

7. radiation

A

G. when water changes from a gas to a liquid

8. runoff

H. water that falls from clouds

- 1. erosion

rock that contains metal A.

- earthquake 2.

rock formed by layers of mud, В. snad, bones, and other matter

- **3**. igneous
- G

C. the outer layer of Earth

E metamorphic 4.

wearing away by wind, water, or D. ice

В sedimentary 5.

rock formed when one type of rock changes into another due to E. extreme heat and pressure

- plate 5.

shaking of Earth's crust F.

- 5. crust

rock formed by cooling magma G. or lava

5. ore

a section of Earth's crust H.

E

1. atom ___

A. basic type of matter that cannot be broken down further

A

2. element ____

B. characteristic

3. molecule

C. change that results in a new type of matter

G

D. smallest unit of an element or compound

Н

oxygen

mixture

4.

5.

E. tiny building block of matter

6. property ____

F. change that only affects the appearance of a type of matter

7. chemical C change

G. invisible, odorless, gas

8. physical F change ---

H. a combination of two or more types of matter

Draw a circle around the answer.

1. Which is a multiple of three?

17 21 37

2. Which number shows twenty-six rounded to the nearest ten?



3. Which number is in the tens place in 674?



4. In the equation $6 \times 10 = 60$, which is a factor?



5. In the equation $3 \times 30 = 90$, which is the product?



Draw a circle around the answer.

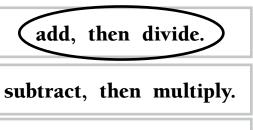
1. In the equation $125 \div 5 = 25$, which number is the divisor?



2. In the equation $108 \div 36 = 3$, which number is the dividend?



3. How do you find the average?

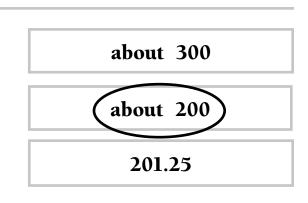


add, then multiply.

4. In the number 718, which number is in the hundreds place?



5. Estimate the answer. $805 \div 4 = ?$



Draw a circle around the answers.

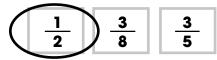
1. In the fraction $\frac{1}{5}$, which number is the denominator?



2. In the fraction $\frac{3}{8}$, which number is the numerator?



3. Which fraction is equivalent to $\frac{2}{4}$?



4. Which decimal is equivalent to 0.60?



5. Which means the same as 0.75?



6. Which digit is in the tenths place in 6.34?

Draw a line to make a match.

