

STP Week 5&6

Language Arts Assessment

1: Unscramble the Words

- gyrtaiiv → _____
- dapteda → _____
- etrotanivbres → _____
- aegla → _____
- noitaotir → _____

2: Match words with correct definition

Drag and drop

- frowned
- gloomy
- liquid
- mumbling
- polluted

A. Made unclean, impure, or unhealthy

B. Wrinkled the forehead to show anger, unhappiness, or confusion

C. Dim or dark

D. Speaking low and in a way that is not easy to understand

E. A form of matter that flows easily and is neither a solid nor a gas. It can take on the shape of any container it is poured into.

3: Present Perfect with *for* and *since*

Part A: Fill in the blanks with *for* or *since*

1. I have studied in this school _____ two years.
2. They have lived in the city _____ 2020.
3. We have been best friends _____ we were five years old.
4. My dad has worked at the bank _____ 10 years.
5. She has had that puppy _____ last month.
6. I have worn these shoes _____ this morning.

Part B:

3 Answer these questions. Use the words in the boxes.

for a long time for a short time since 1999 since last month since last spring

- 1 How long have the Archers been on their farm?
- 2 How long has Mr Hobbs worked as a blacksmith?
- 3 How long has Mrs Kay taught at the village school?
- 4 How long have the Bells baked bread in the village?
- 5 How long has Mr Hobbs lived in the village?

Part C:

Match the words with their synonyms.

- | | | | | | |
|--------------|----------|------------|----------------|-------|-------------|
| 1 polluted | <u>c</u> | a glared | 5 bad-tempered | _____ | e muttering |
| 2 fetch | _____ | b fighting | 6 gloomy | _____ | f fluid |
| 3 frowned | _____ | c unclean | 7 mumbling | _____ | g dark |
| 4 struggling | _____ | d bring | 8 liquid | _____ | h irritable |

4:

Complete this table correctly.

verb	past tense	present tense	future tense
to walk	You walked.	You are _____.	You will _____.
to run	He ran.	He is _____.	He will _____.
to leave	She left.	She is _____.	She will _____.
to eat	It ate.	It is _____.	It will _____.
to smile	We smiled.	We are _____.	We will _____.
to hide	They hid.	They are _____.	They will _____.

5: In the blanks, write the two words that make up each compound word.

1. A seagull eats oysters, mussels, and fish.

_____ + _____

2. Algae are plant-like organisms.

_____ + _____

3. Newspapers publish the times of tides.

_____ + _____

4. A clam has a two-sided shell.

_____ + _____

5. Some tide pool animals have no backbones.

_____ + _____

6: Read and extract verbs from the text

The River That Changed



Paragraph:1

Last summer, the children played near the Crystal River. They loved the clean water and often skipped stones across the surface. Families picnicked, and birds sang in the trees. Everything seemed perfect. But over time, things changed.

Paragraph:2

A nearby factory opened and dumped waste into the river. People ignored the signs and continued polluting. Plastic bottles floated, and fish died. The water turned brown, and the children stopped playing there.

Paragraph:3

Local residents came together. They organized clean-ups, planted trees, and spoke to the factory owners. Slowly, the river healed. The fish returned, and the birds sang again. This time, people learned to protect what they once took for granted.

Write verbs extracted from the text into the given boxes. Please follow the sequence while writing.

Paragraph 1	Paragraph 2	Paragraph 3

7: Reading Comprehension



Water pollution is one of the most serious environmental problems in the world today. It occurs when harmful substances like chemicals, plastics, and waste enter rivers, lakes, and oceans. These pollutants often come from factories, farms, and households.

Aquatic life—such as fish, turtles, and plants that live in the water—depends on clean water to survive. When the water is polluted, it becomes difficult for these organisms to breathe, eat, and grow. For example, plastic waste can be mistaken for food by sea animals, which can harm or even kill them. Toxic chemicals in the water can poison fish and cause diseases in both animals and humans.

Water pollution also affects the balance of underwater ecosystems. Algae may grow uncontrollably due to pollution from fertilizers. This blocks sunlight and uses up oxygen in the water, making it hard for other creatures to survive.

It is important for us to protect our water sources by reducing plastic use, properly disposing of waste, and supporting clean-up efforts. Everyone can play a part in saving aquatic life and keeping our planet healthy.

Questions

1. Multiple Choice (Choose the best answer):

- a) What is one major cause of water pollution?
 - A. Rainfall
 - B. Factory waste
 - C. Clean rivers
 - D. Mountain snow

- b) What happens when aquatic animals eat plastic waste?
 - A. They grow faster
 - B. They become stronger

- C. They can be harmed or die
- D. They clean the water

c) Why does algae growing too much become a problem?

- A. It helps all animals
 - B. It cleans the water
 - C. It blocks sunlight and takes oxygen
 - D. It makes the water warmer
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2. True or False:

- a) Water pollution can cause diseases in both animals and humans.
 - b) Fish can survive easily in polluted water.
 - c) Clean-up efforts are helpful in protecting water sources.
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