ENGLISH EVALUATION – GRADE 9

Topic: Passive Voice – Present Simple | Context: Scientific Experiments

Student: _____	Date: _____
Grade: 9th	Final score: _____ / 5.0

1. COMPLETE THE SENTENCES (1.0 point)

Use the correct form of the verb in parentheses.

1. Water _____ (heat) in a container.

2. The experiment _____ (perform) by students.

3. Chemicals _____ (mix) carefully.

4. The results _____ (record) in a notebook.

5. A thermometer _____ (use) to measure temperature.

2. ACTIVE OR PASSIVE? (1.0 point)

Write A (Active) or P (Passive).

1. Scientists conduct experiments. _____

2. The water is heated. _____

3. The materials are mixed carefully. _____

4. Students observe the reaction. _____

5. The results are analyzed. _____

3. CHANGE INTO PASSIVE VOICE (1.0 point)

Rewrite the sentences using the Present Simple Passive.

1. Scientists use microscopes.

_____

2. Students mix the substances.

_____

3. The teacher explains the experiment.

_____

4. Scientists measure the temperature.

_____

5. Students record the results.

_____

LIVEWORKSHEETS

4. READING COMPREHENSION (1.0 point)

The Baking Soda and Vinegar Experiment

In this experiment, baking soda and vinegar are used to produce a chemical reaction. First, vinegar is poured into a bottle. Then, baking soda is added. Gas is produced, and bubbles are created. The reaction is observed by students. Finally, the results are recorded in a science notebook.

Answer the questions.

1. What materials are used in the experiment? _____

2. What is poured into the bottle? _____

3. What is added to the vinegar? _____

4. What is produced during the reaction? _____

5. Where are the results recorded? _____

5. CHOOSE THE CORRECT ANSWER (1.0 point)

Select the correct option.

1. The water _____ heated. a) are b) is c) am

2. Experiments _____ conducted in the laboratory. a) is b) am c) are

3. The materials _____ carefully mixed. a) are b) is c) am

4. A microscope _____ used by scientists. a) are b) is c) am

5. The results _____ analyzed by students. a) is b) am c) are

LIVEWORKSHEETS

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