

Taller Pedagógico Montebello
English Department
Time Alloted: 80 minutes
Teacher: Alejandra García
Percentage: 25%.
II Evaluation, II Trimestre
Total Points: 39 points.
Date: Monday, August 19th, 2024
Grade: 5°



Obtained Points	Obtained Percentage	Score	Parent's Signature

Starting Time	Ending Time

Student's name: Santiago Umaña Segura

General Instructions:

- Write down your complete name on the test.
- Read the instructions carefully and provide the answers in the spaces given based on what is asked.
- In case of doubts, raise your hand and ask the educator in charge of the test.
- This test must be performed individually.
- The usage of any electronic device (cell phones, tablets, smart watches, etc) during the application of the test is absolutely forbidden.
- Pay special attention to the spelling of the words.
- Make sure your test includes **6** pages.
- Complete the test with pen (blue/black ink only); otherwise, you will not have the right to ask for corrections in the final score (the same applies if whiteout is used).
- In case of mistake, ~~cross-out the incorrect answer~~ and write beside it "no" and continue with the rest of the test.
- If you don't know the answer to a question, write down "I don't remember."
- Each student is allowed to have an eraser, a pen, a pencil, a sharpener, and a whiteout on their tables. You cannot lend and/or share any materials and /or information with your classmates.

Identification. Total 39 points.

A. Directions: Listen to the definition and choose the appropriate concept. One point per each correct answer. Total 5 points

1. Ability to do work and make a change in matter.

a) Energy

b) Biodegradable

2. Matter that is made into something new.

a) Non-recyclable

b) Recyclable

3. Matter that can rot.

a) Recyclable

b) Biodegradable

4. Limitless energy sources.

a) Renewable

b) Non-renewable

5. Limited energy sources.

a) Renewable

b) Non-renewable

B. Directions: Listen to each word and classify it into biodegradable or non-biodegradable. One point per each correct answer. Total 9 points.



bananas



glass jar



eggshells



leaves



polystyrene cups



battery



water bottle

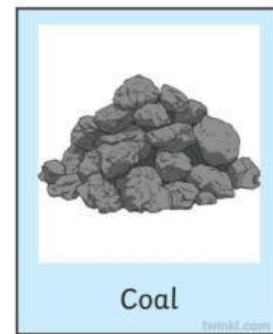
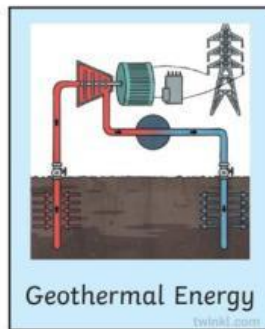
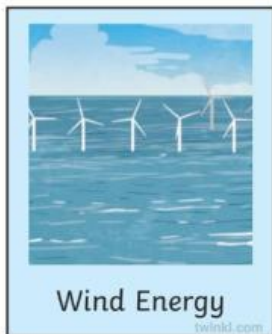
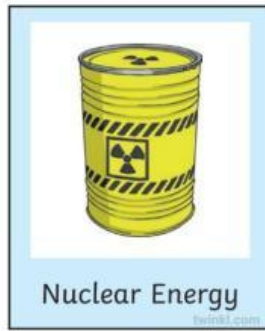
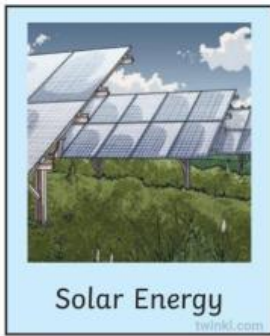


flowers











cardboard box

C. Directions: Listen to each word and classify each source into renewable or non-renewable energy. One point per each correct answer. Total 6 points.



D. Directions: Listen to each word and classify it into the appropriate kind of waste. One point per each correct answer. Total 8 points

 plastic bottle	 computer	 newspaper	 egg shell
 apple	 TV	 leaves	 can

Recyclable	Non-recyclable	Biodegradable

E. Directions: Look at the pictures and place them in the order an apple rot. Total 5 points



1

2

3

4

5

F. Directions: Look at the pictures and choose the appropriate type of energy. Total 5 points

