Unidad Educativa Santa Mariana de Jesús

Guayaquil

Ser amor misericordioso en el dolor humano

2021 – 2022

FIRST TERM EXAM

TEACHER: ARQ. KAROL AVILA G.

SUBJECT: NATURAL SCIENCE

STUDENT: _____

COURSE: FOURTH YEAR BASIC A-B

DATE: _____

OBSERVATIONS:

- Read each sentence carefully before answering
- When solving each question, choose **ONE** and only one answer
- Each exercise must have analytical development or your answer will **NOT be considered**
- Send work evidence to the email cavila@marianitasguayaquil.edu.ec
- Not to commit fraud or academic dishonesty (art. 223 y 224 **LOEI** REGULATION)

1.- CHOOSE THE PARTS OF THE PLANTS THAT REPRESENT THEIR NEEDS (2 pt)

water

air

ice



light

wood

soil

LIVEWORKSHEETS

2.-MATCH THE MAIN PLANT STRUCTURE WITH THEIR FUNCTION (2 pts)

Roots	Transports water and minerals to all the other parts of the plant.
Stem	Give stability and absorb water and minerals.
Leaves	Make nutrients through the process of photosynthesis.

3.- PUT THE FOLLOWING SEQUENCE OF A PLANT'S LIFE CYCLE IN ORDER. (2 pts)

- ☐ The fruit falls to the ground.
- ☐ The flower is pollinated.
- ☐ The seed germinates.
- ☐ The flower develops.
- ☐ Fruit grows.
- ☐ Seeds grow inside the fruit.

LIVEWORKSHEETS

4.- LOOK AT THE PICTURES AND ANSWER THE QUESTIONS (2PTS)



Which of the materials is inorganic waste?

A. 1.

B. 2.

C. 3.

Which are biodegradable?

A. 1 and 2.

B. 1 and 3.

C. 2 and 3.

5.- DRAW LINES CONNECTING THE WASTE WITH THE CORRECT CONTAINERS (2PTS)

egg shells

glass bottle



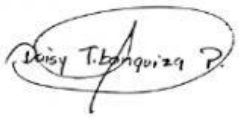


plastic container

orange peel

Teacher:	Area Coordinator	Vice Principal:
Arq. Karol Avila G.	Lcda. Daisy Tibanquiza	Econ. Erick Foronda

LIVEWORKSHEETS

Signature:	Signature:	Signature:
		

LIVEWORKSHEETS