



THIRD PARTIAL EVALUATION

TEACHER: ARQ. KAROL AVILA G.

SUBJECT: NATURAL SCIENCE

STUDENT: _____

COURSE: FIFTH YEAR BASIC A-B

DATE: _____

TERM: THIRD

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.- LOOK AT THE PICTURE AND WRITE THE BIOTIC AND ABIOTIC FACTORS. USE THE WORD BANK (2PTS)

BEAR - WATER- AIR- FISH- PLANTS- MOUNTAINS



a. Identify three biotic factors and three abiotic factors.

Biotic factors	Abiotic factors

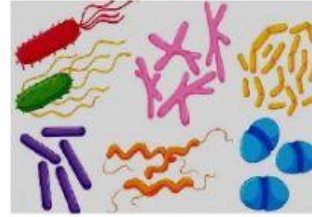
2.- COMPLETE WITH THE NAMES OF THE ORGANISMS IN THE IMAGE ACCORDING TO THEIR
ROLE IN THE ECOSYSTEM. Tick (2 pts)



Grasses



polar bear



bacteria

Type of organism

organism

Producer

Consumer

decomposer

3.- MATCH THE PICTURES WITH THE TYPES OF INTERACTIONS (2 pts)



Competition

Predation

Mutualism



4.- WRITE THE TYPES OF JOINT ON EACH IMAGE. USE THE WORD BOX (2 pts)

MOVABLE JOINT - PARTIALLY MOVABLE JOINT - INMOVABLE JOINT



joints in the cranium



knee joints



joints between the spinal column

5.- WRITE THE TYPES OF BONES ON EACH IMAGE ACCORDING TO ITS SHAPE. USE THE WORD BOX (2PTS)

LARGE BONE - FLAT BONE – SHORT BONE – IRREGULAR BONE



vertebrae




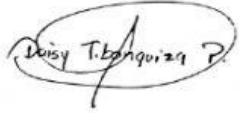
cranium bone



femur



phalanx

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