



NS 123 TEST. PART 2/2.

BASED ON RICHMOND-SANTILLANA'S BOOK FOR 5TH GRADE, MADRID, 2019/20.

WARNING! This is an auto-check test. Follow these instructions:

- Activate BLOQ MAYUSC all the time to write in UPPER CASE LETTER!
- Don't use abbreviations, commas, dots, or 'and'.
- Follow the instructions about:
 - Alphabetical order in multiple elements. You can write them as you remember and then re-ordering using ctrl+X and ctrl+V.
 - Singular or plural forms are important.
- At the end of the test you can write comments or suggestions.

LET'S START! Your teacher needs these information to contact you.

0.- Code name (ej. 5B00SERGIOGG):

0.- E-mail (upper cases too!):

1.- Complete the sentences describing how fungi are SIMILAR TO:

Plants: THEY CANNOT MOVE ABOUT.

Animals: THE CANNOT MAKE THEIR OWN FOOD.

2.- TYPES of fungi according to the number of cells: (alphabetical order)

Unicellular : YEASTS.

Multicellular: MOULDS and MUSHROOMS .

3.- Types of fungi according to the relation with people. Examples of each type are given:

BENEFICIAL (edible mushrooms, penicillin, blue cheese, bread)

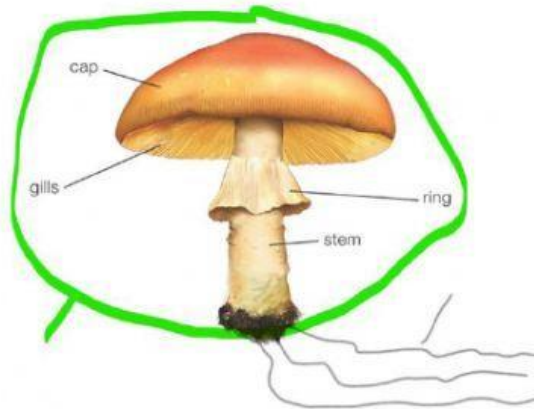
HARMFUL (poisonous mushrooms, athlete's foot).

4.- The Protista kingdom includes two different types of organisms: ALGAE and PROTOZOA.

5.- The Monera kingdom includes the smallest and simplest living thing: BACTERIA.

6.- Complete the labels and don't forget the title.

ALL THIS IS A FUNGUS



7.- What can you say about viruses? (tick the right answers)

THEY ARE LIVING THINGS.

THEY ARE MICROSCOPIC BODIES THAT CAN ONLY REPRODUCE INSIDE LIVING THINGS.

THEY ARE CELLS.

THEY MAY CAUSE ILLNESSES.

THEY ARE INTO THE FIVE KINGDOMS.

COV-19 IT IS AN EXAMPLE OF VIRUS.

8.- Dictation:

A) CYTOPLASM , MEMBRANE, TISSUE, NUCLEUS, SPECIALIZE

B) DIVERSITY , IDENTIFY, ABUNDANT, CNIDARIANS, FUNGI

C) MUSHROOMS , EDIBLE, VIRUSES, YEASTS, BYE! 😊

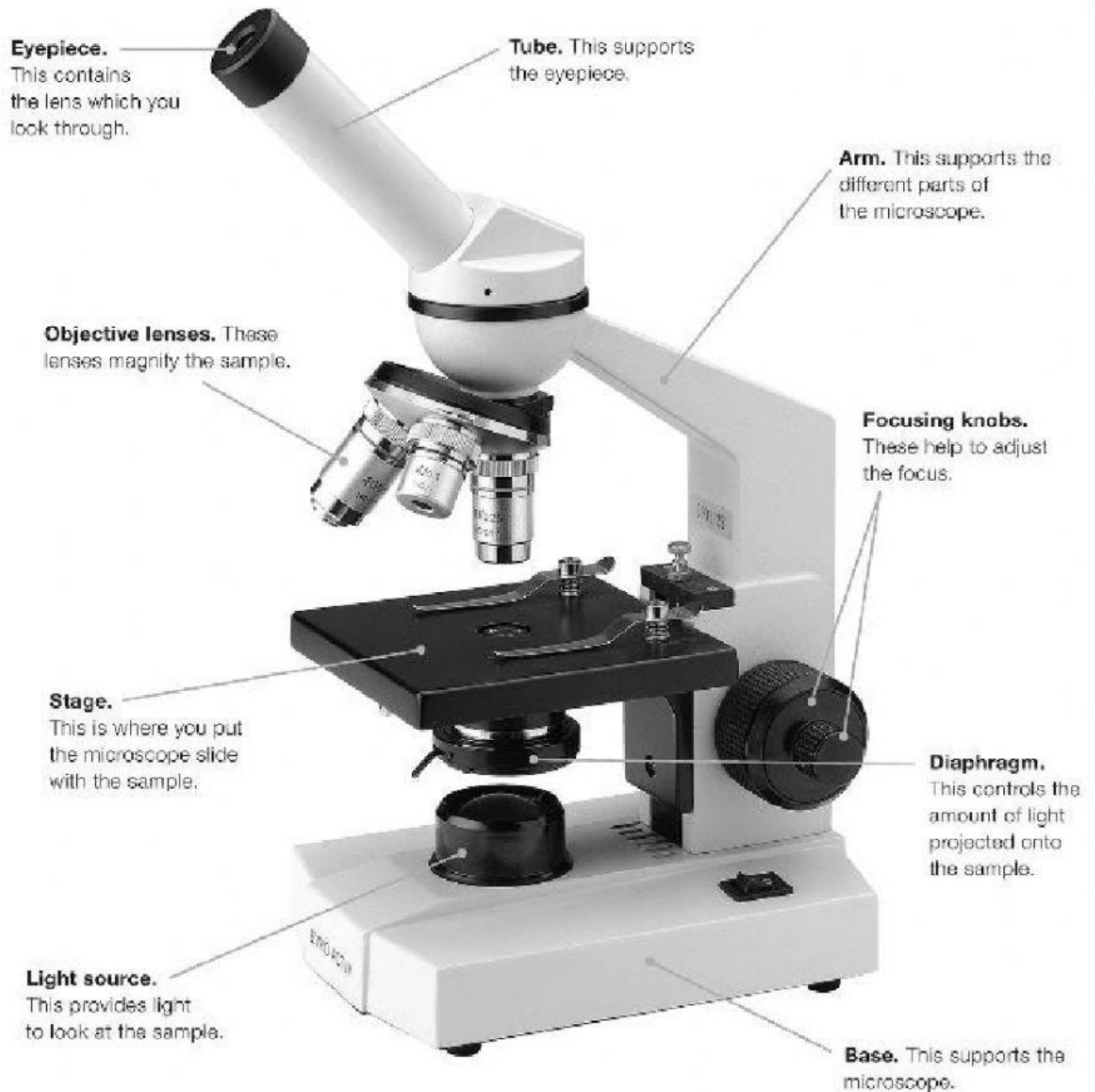
9.- WRITE THE PARTS OF THE MICROSCOPE ;) BASE DIAPHRAGM STAGE

ARM TUBE EYEPIECE

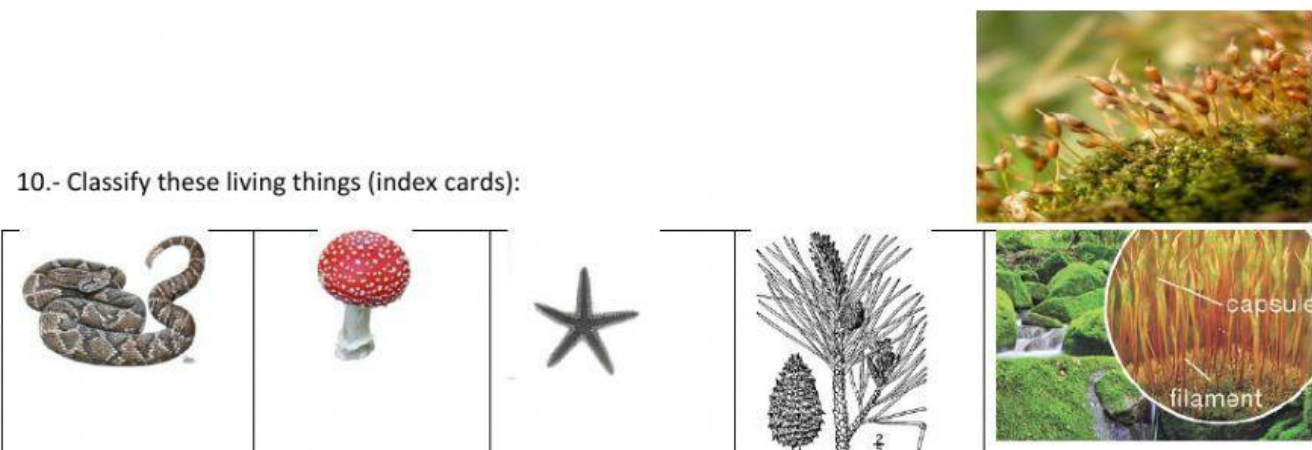
FOCUSING KNOBS

OBJECTIVE LENSES

LIGHT SOURCE



10.- Classify these living things (index cards):



				
ANIMAL KINGDOM	FUNGI KINGDOM	ANIMAL KINGDOM	PLANT KINGDOM	PLANT KINGDOM
VERTEBRATE	MUSHROOM	INVERTEBRATE	SEED-PRODUCING (OR FLOWERING) PLANT	NON-FLOWERING PLANT
REPTILE.	(Amanita Muscaria)	ECHINODERM	GYMNOSPERM	MOSESSES

ALMOST FINISHED!

11.- How much did you study? (from 0 to 10):

12.- Grade yourself from 0 to 10 before checking ☺ :

13.- Write any comments or suggestions you want to:



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