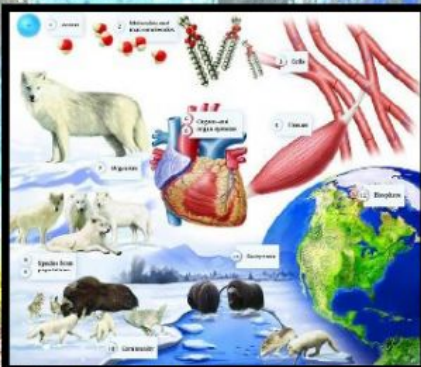
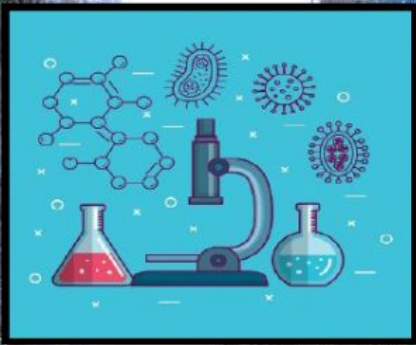


The Sciences of Nature

Student's name: _____

1. Match the image with the correct area of the sciences of nature:



Chemistry: It studies the composition, changes and the properties of matter.

Physic: It studies the matter, energy, the space and the relationship between them.

Biology: It studies life and its different manifestations.

2. Complete the following statements with the correct option:

- 1- _____ studies the heat and the temperature.
- 2- _____ studies the sound.
- 3- _____ studies the kinematics and dynamic.
- 4- _____ studies physical and magnetic phenomena.
- 5- _____ studies the light.
- 6- _____ studies the atom and its nucleus and phenomena with great energy.

3. Write the correct zoology branch with its study:

a) Mammals

b) Birds

c) Human evolution

d) Mites

e) Insects

f) Mollusks

g) Fish

h) Worms

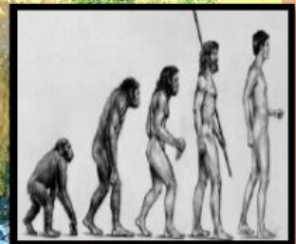
i) Amphibians

4. Complete the next statements with the correct word:

1. It studies viruses _____
2. It studies algae in general, whether unicellular or multicellular. _____
3. It studies fungi. _____
4. It studies protozoa _____

5. Write down all the branch of the Chemistry:

6. Write the correct word corresponding to each image below:



7. Order in the box below the corresponding area of chemistry according to the correct image. Look at the example:

AREA	STUDY
Nuclear chemistry	
	
	
	
	
	