



## Science evaluation

Thursday 23<sup>rd</sup> of April 2020

Complete the spaces below with the words in the boxes

Good Luck 😊



-ecosystem	-soil	-trees	-climate	-desert	-plants	-organisms
-communities	-biomes	-water	-alive	-tsunamis	-Humans	-rocks
	-grass	-river		-oceans		

1. All living things and non-living things in an environment interact with each other to make up an \_\_\_\_\_.
2. Living things are also called \_\_\_\_\_.
3. People, animals and \_\_\_\_\_ are all living things.
4. All living things depend on non-living things like sunlight , temperature , climate and \_\_\_\_\_.
5. There are three types of Ecosystems , Micro-ecosystem , Messo-ecosystems and \_\_\_\_\_.
6. A biome is a large ecosystem with many animals and \_\_\_\_\_ and many different bodies of \_\_\_\_\_ running through them.
7. Biomes are \_\_\_\_\_ of various plants and animals that live in a type of geographic region.
8. Biomes are grouped by plant life , region and \_\_\_\_\_.
9. An example of a terrestrial biome is a \_\_\_\_\_.
10. An example of an aquatic biome is a \_\_\_\_\_.
11. \_\_\_\_\_ are the largest ecosystems found on earth.
12. Biotic is something that is living or was once \_\_\_\_\_.
13. An example of biotic things are birds, trees, flowers and \_\_\_\_\_.
14. Abiotic are non-living things such as water, oxygen and \_\_\_\_\_.
15. Natural disasters such as floods, volcanoes and \_\_\_\_\_ can destroy the balance of an ecosystem.
16. \_\_\_\_\_ are the most destructive living things and have destroyed many ecosystem on Earth.

