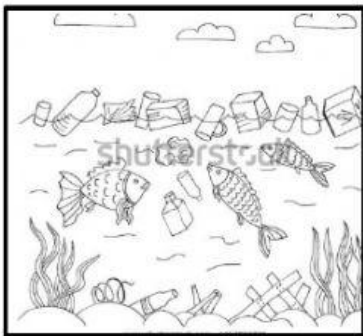


 Manahej	Science Department	Revision Worksheet 2	Date: ____/____/____
	Name: _____		
	G 3 _____		

Exercise 1:

Match the picture of the pollutant to its name.



●

● Fuel/ oil puddle



●

● House hold garbage



●

● Sewage discharge

Exercise 2:

Observe document 1 then choose the correct answer.



Document 1: Pollution of the Bottom of the Sea

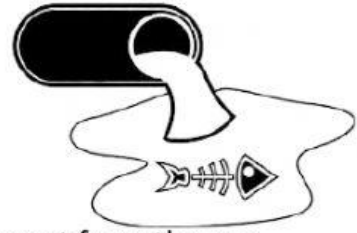
1. The pollutant you can see in document 1 at the bottom of the sea.
 - a. sewage
 - b. household garbage
 - c. oil

2. **Indicate** who is responsible for the pollution of the sea.
 - a. humans
 - b. animals
 - c. plants

3. **Indicate** the consequence that will result from this pollutant.
 - a. The animals in the sea will eat the pollutant and maybe die.
 - b. The animals in the sea will love this pollutant.
 - c. The animals in the sea will be unaffected (okay) with the pollutant.

Exercise 2: Read the text and answer the questions.

Human eat lots of different things from the sea like fish and crabs. Humans discharge sewage into the sea which make sea animals sick.

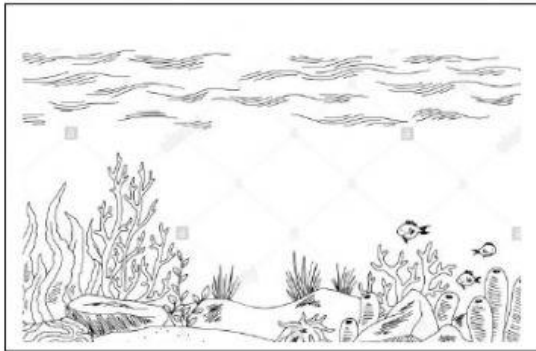


1. **Pick out** from the text two examples of things that humans eat from the sea.
 - a. Fish and crabs
 - b. Fish and rocks
 - c. Crabs and rocks

2. **Pick out** from the text the name of pollutant in the text, that humans discharge into the sea and makes the marine (sea) animals sick.
 - a. Oil and fuel
 - b. Household garbage
 - c. Sewage

3. **Conclude** how humans are affected by the pollutant in the text.
 - a- The eat polluted food
 - b- They swim in the sea
 - c- They smell a bad smell

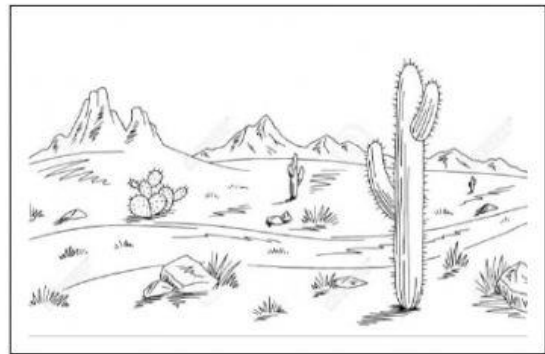
Exercise 3: Name the following environments.



aquatic

forest

environment

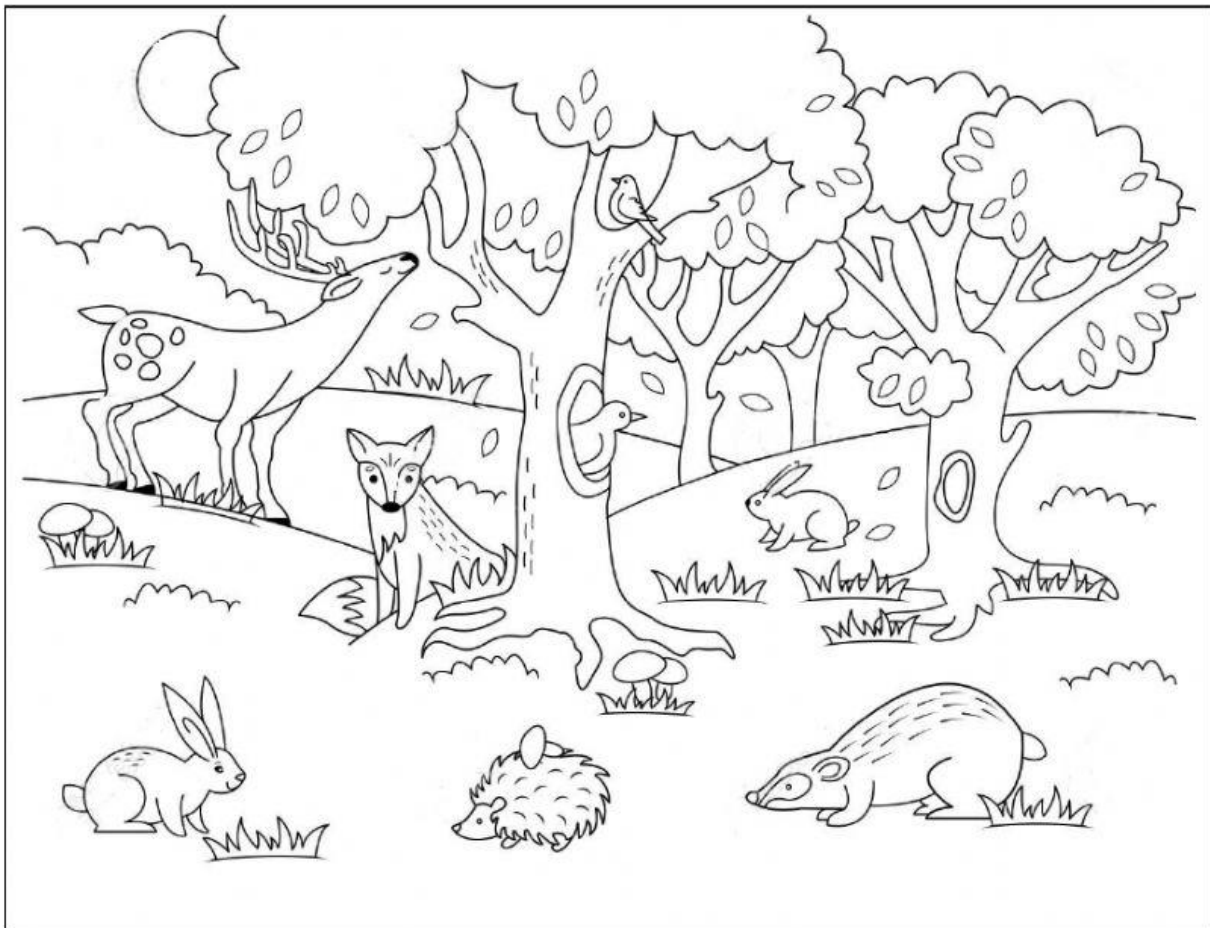


aquatic

desert

environment

Exercise 4: Observe document 1 and then answer the following questions.



Document 1: Forest Environment

a-**Indicate** the types of living things you can see in this document.

humans

animals

plants

c- **Complete** with “true” or “false.”

The animals and plants are rare in the forest environment.

True

False