

Date: 22/08/2026

KET 3-Unit4

Task 1: Complete the sentences

***vegetation – stable – defend – habitat – vanish –
aquatic – extensive – erosion – extent – pollutants***

- 1.Many fish and other _____ animals live in this river.
- 2.Logging can destroy the natural _____ of many animals.
- 3.Trees help _____ the soil from heavy rain.
- 4.Soil _____ can cause serious damage to rivers and streams.
- 5.Factories release harmful _____ into the air.
- 6.The _____ of environmental damage is difficult to measure.
- 7.The forest has suffered _____ damage because of logging.
- 8.Without trees, the riverbanks may become less _____.
- 9.Some species may _____ if their habitats are destroyed.
- 10.The area has rich _____, including many types of plants.

Task 2: Choose the correct word form

1. The _____ needs to be protected. (environment / environmental)
2. We should use more _____ friendly methods. (environment / environmentally)
3. The company is working _____ to reduce pollution. (environmental / environmentally)
4. The Amazon rainforest is very _____. (extent / extensive)
5. Rainforests around the world have been _____ logged. (extensive / extensively)
6. The _____ of the ecosystem is very important. (stable / stability)
7. The government is trying to _____ the damaged area. (stable / stabilize)
8. Plants can help keep the soil _____. (stability / stable)

Task 3: Reading and Vocabulary

logging – habitat – erosion – pollutants – aquatic – vegetation – vanish

Logging can have serious environmental impacts. When trees are cut down, many animals lose their natural _____. The removal of trees can also cause soil _____. This soil may enter rivers and affect _____ life. Factories and human activities can also add _____ to the water. As forests disappear, the _____ in the area becomes less rich, and some species may eventually _____.