

LOSS OF BIODIVERSITY

1. What destroys the biodiversity? Detect the wrong one.

- 1)

resources

houses

recycling

- 2)

Planting trees

Burning forestry

logging

- 3)

Pollution

sustainability

Building roads

2. What things produce the extinction of animals?

3. Write TRUE or FALSE to the following sentences.

- Soil is not important to form ecosystems and grow vegetables.
- Rain and frost break rocks.
- Fungi, invertebrates, bacteria and small plants give nutrients to the soil.
- Pollution from industry, agricultural waste, fertilizers, pesticides and excessive agriculture and removing vegetation from the ground don't destroy the soil.