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.

   a. Soil is not important to form ecosystems and grow vegetables.

   b. Rain and frost break rocks.

   c. Fungi, invertebrates, bacteria and small plants give nutrients to the soil.

   d. Pollution from industry, agricultural waste, fertilizers, pesticides and excessive agriculture and removing vegetation from the ground don't destroy the soil.

LIVEWORKSHEETS