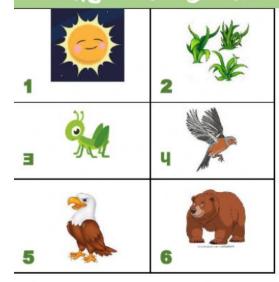
unit 3 natural environment

Match columns

- 1. Environment
- 2. Ecosystem
- 3. Habitat
- 4. Extinct
- 5. Humus
- 6. Desertification

- a) To die out
- b) Surroundings
- c) Decayed plant or animal matter
- d) The spread of desertlike conditions
- e) The place where a plant or animal lives
- f) A group of plants and animals that depend on each other for survival

Identify the image with the concept



1. Triggers the ecosystem cycle.
2. An animal that eats meat or
plants.
3. A living organism produces its own
food.
4. An animal that only eats plants.
5. An animal that eats small prays.
6. An animal that is considered a
predator.

Complete the ideas.

Limits on life – decomposer – erosion – fertility - soils

such factor are temperature, rainfall, and soil conditions
help to determine what plants will grow and how well.
from wind or water can sweep topsoil away.
Planting the same crops over and over can also rob soil of its

BLIVEWORKSHEETS