Food Chains

Watch the video and answer questions

1. What describes how different organisms eat each other for survival?
    a. A menu
    b. A food chain or food web
    c. An animal diet

2. The chain usually starts with a _____.
    a. Big animal and ends with a small animal
    b. Plant and ends with an animal
    c. Starts with a worm and ends with grass

3. A food chain is made up of Producers, Consumers, and Decomposers. Draw a line to match the following things to their role in the food chain.

trees	consumer
human	decomposer
Earth worm	decomposer
mold and fungas	producer
birds	consumer

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4. The only living things which create new energy for other living things are….
    a. People
    b. Waterfalls
    c. Plants

5. Animals that eat plants are called _____.
    a. Primary consumers or herbivores
    b. Secondary consumers or carnivores
    c. Omnivores

6. Animal – like humans, pigs, and bears – that eat both plants and animals are called _____.
    a. Primary consumers or herbivores
    b. Secondary consumers or carnivores
    c. Omnivores

7. Organisms that eat decaying plants and animals and decompose them are called _____.
    a. Omnivores
    b. Detrivores
    c. Nutrivores

8. Plants produce their food from a process called _____.
    a. Water and soil
    b. Solar energy
    c. Photosynthesis

9. Fill in the blank with one of these words: beginning, middle, end

    Humans are at the _____ of the food chain.

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