

Food Chains

- Food chains show which organisms eat other organisms



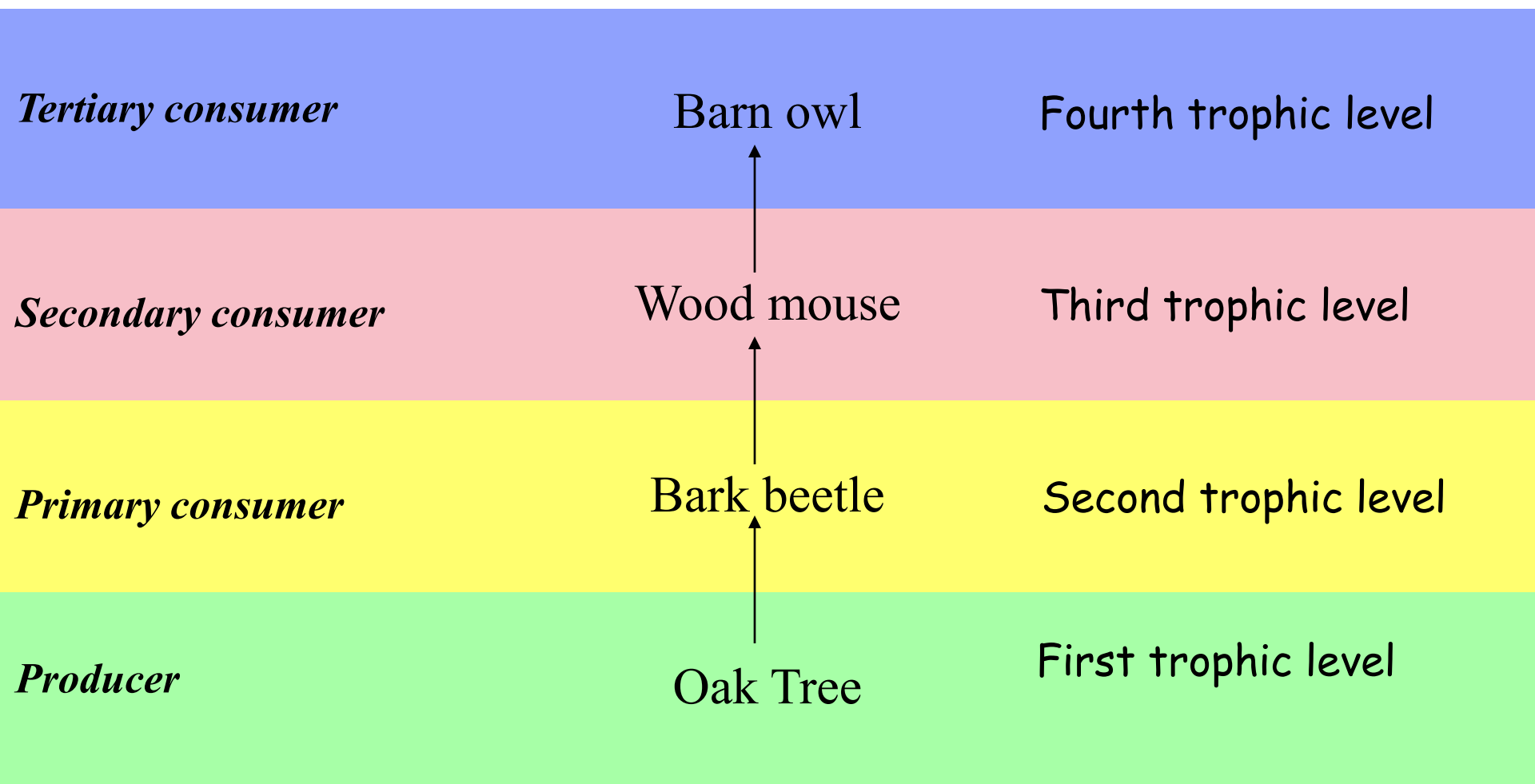
- The arrows show the transfer of energy from one organism to the next.

- ***Producers*** - organisms which can make their own energy from carbon dioxide and water using sunlight for energy (plants)
- ***Primary consumer*** - organisms which eat producers (herbivores)
- ***Secondary consumers*** - organisms which eat primary consumers (carnivores)
- ***Tertiary consumers*** - organisms which eat secondary consumers (carnivores)

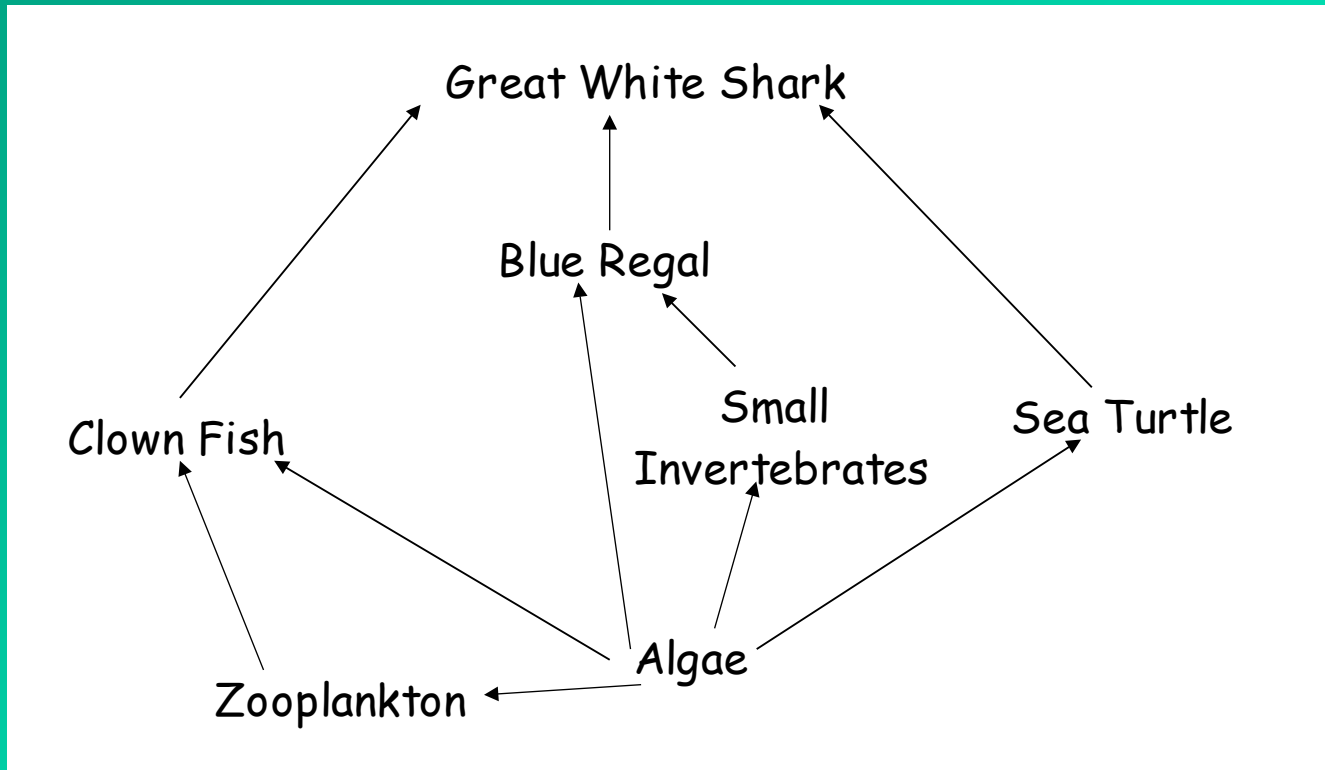
- Each level of a food chain is known as a trophic level
- Food chains always start with a producer. Producers are always on the first trophic level.

Food Chains

Each level of a food chain is known as a trophic level



Food Web



1. Write down two food chains from this food web.

