



Plants and Animals

Draw a line from word to word to complete the maze as your classmates read the clues.

START	ORGANISM	ROOTS	STEM
AMPHIBIAN	TREES	CONIFER	LEAVES
ROOTS	LIFE CYCLE	FLOWERING PLANT	OXYGEN
METAMORPHOSIS	NUCLEUS	INVERTEBRATES	PHOTOSYNTHESIS
FROGS AND BUTTERFLIES	CELL	TRANSPIRATION	POLLINATION
AIR	OXYGEN	GERMINATION	CHLOROPHYLL
TISSUE	SYSTEM	DIGESTIVE SYSTEM	LIFE CYCLE
ORGAN	HEART AND BRAIN	MOUTH	INVERTEBRATES
AMPHIBIAN	FISH	DOGS AND PEOPLE	WORM AND OCTOPUS
FROGS AND SALAMANDERS	PHOTOSYNTHESIS	VERTEBRATES	WATER AND SOIL
REPTILE	MAMMAL	APE	METAMORPHOSIS
TURTLES AND ALLIGATORS	BIRD	SEASONS AND WEATHER	FINISH

Look at the words you did **not** use in the maze above. Write one of those words for each definition.

- _____ the stages of an organism's life
- _____ the process in plants in which energy is used from sunlight to make food and oxygen
- _____ the change in body form that some animals go through as they develop
- _____ animals without backbones
- _____ the gas given off by plants that allows people and animals to survive
- _____ a cold-blooded animal that lives partly on land and partly in water
- _____ the part of the plant that takes in water and minerals from the soil and grows toward water