

NAME: \_\_\_\_\_

DATE: \_\_\_\_\_

**KINGDOMS****1. Circle the correct option.**

All living things are made up of (cells/ nutrients) which are microscopic. Some living thing have just one cell such as (virus/bacteria). There are (2/3) kingdoms. Animal, plant and (fungi/ bush) kingdoms. Plants and fungi (can/can't) move around, but animals (can/can't) move around. Plants make their (minerals/food) but animals and fungi eat (animals/other living things). Fungi also eats the (decomposers/remains) of living things. Vertebrate animals (don't have/have) a backbone but invertebrate animals (don't have/have) a backbone.

**2. Write animal, fungi or plant.**

Yeast: \_\_\_\_\_ Bush: \_\_\_\_\_

Vertebrate: \_\_\_\_\_ Mould: \_\_\_\_\_

Grass: \_\_\_\_\_ Mushroom: \_\_\_\_\_

Invertebrate: \_\_\_\_\_ Tree living fungus: \_\_\_\_\_

**3. Write the type of invertebrate next to the words: mollusc, jellyfish, sponges, echinoderms, annelids, arthropods.**

Head, thorax and abdomen: \_\_\_\_\_

Segments: \_\_\_\_\_

Soft and muscular body: \_\_\_\_\_

jointed legs: \_\_\_\_\_

Seabed: \_\_\_\_\_

soft body: \_\_\_\_\_

one hole: \_\_\_\_\_

mussel: \_\_\_\_\_

worm: \_\_\_\_\_

coral: \_\_\_\_\_

little holes: \_\_\_\_\_

Spikes: \_\_\_\_\_

Shell: \_\_\_\_\_

Umbrella: \_\_\_\_\_

tentacles: \_\_\_\_\_

exoskeleton: \_\_\_\_\_

hard skin: \_\_\_\_\_

spider: \_\_\_\_\_

starfish: \_\_\_\_\_

octopus: \_\_\_\_\_

**4. Match the halves.**

Viviparous

Mammals

Omnivore

Oviparous

Amphibians

Gills

Animal that eats plants and other animals.

A type of vertebrate animal that has moist skin.

Animal that is born directly from the mother.

Respiration of animals that live in water.

A type of vertebrate animal that has fur.

Animal which lays eggs.

**5. Write the group of vertebrate animals.**

Salamander: \_\_\_\_\_

Sheep: \_\_\_\_\_

Lizard: \_\_\_\_\_

Penguin: \_\_\_\_\_

Tuna: \_\_\_\_\_

Chamaleon: \_\_\_\_\_

**6. Write true or false, circle the incorrect word and correct it.**

a) In sexual plant reproduction there aren't flowers. \_\_\_\_\_

b) Pollen travels from the stamen to the pistil of the flower. \_\_\_\_\_

c) Runners and tubers are a type of sexual plant reproduction. \_\_\_\_\_

d) The ovary of the pistil grows into a new plant. \_\_\_\_\_

e) Tubers grow inside the ground. \_\_\_\_\_

**7. Write the formula for photosynthesis.**

Water + \_\_\_\_\_ + \_\_\_\_\_ + sunlight = food + \_\_\_\_\_