

## Vertebrates I



Class Date\_\_\_\_ Name Match each of the following terms to its definition: Vertebrates Phloem Xylem Plant life cycle Protista Scientific nam Taxonomy Protozoa vascular tissue that transports organic nutrients to all parts of the plant **2.** - how long a plant takes to grow, flower, and make seeds 3. organism their own example 4. **PREVIEW** move Please Sign In or Sign Up to download the printable version of this worksheet 5. relations - animals that have a backbone; five main groups of vertebrates: fish, birds, reptiles, amphibians and mammals - vascular tissue that moves water and minerals from the roots to the rest of the plant - a two-part name that is made up of an organism's genus and species



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Name Class Date Match each of the following terms to its definition: Vertebrates Phloem Xylem Plant life cycle Protista Taxonomy Scientific nam Protozoa 1. phloem - vascular tissue that transports organic nutrients to all parts of the plant **2. plant life cycle** - how long a plant takes to grow, flower, and make seeds 3. protis that are food whi amoebas 4. proto **PREVIEW** Please Sign In or Sign Up to download the printable version of this worksheet 5. taxon relations **6. vertebrates** - animals that have a backbone; five main groups of vertebrates: fish, birds, reptiles, amphibians and mammals 7. xylem wascular tissue that moves water and minerals from the roots the rest of the plant **8. scientific name** - a two-part name that is made up of an organism's genus and species