

Name: _____

Date: _____

Plant Classification

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| 1. What classification of plants does not have vascular tissue? | A. Nonvascular Plants |
| 2. What type of roots do mosses have? | B. Gymnosperms |
| 3. What classification of plants have vascular tissue? | C. Vascular Plants |
| 4. Horsetails grow from underground stems called what? | D. Perennial |
| 5. Ferns have leafy branches called what? | E. Annual |
| 6. The shape of a fern's frond resembles the top of a violin and is called what? | F. Biennial |
| 7. What type of vascular plant has flowers and their seed is protected by fruit? | G. Rhizoids |
| 8. What type of vascular plant does not have flowers and their seeds are usually inside of cones? | H. Fronds |
| 9. What type of angiosperm only grows for 1 season? | I. Angiosperm |
| 10. What type of angiosperm only grows for 2 seasons? | J. Fiddlehead |
| 11. What type of angiosperm can live for 3 or more growing seasons? | K. Cotyledons |
| 12. This is where the food is stored for angiosperm seeds | L. Rhizomes |
| 13. This cotyledon has cotyledons in their seeds | M. Monocotyledon |
| 14. This cotyledon only has 1 cotyledon in their seeds | N. Dicotyledons |