

Redwood Giants Quiz

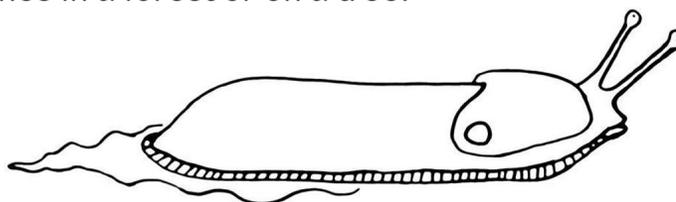
Match the wildlife vocabulary! Write the letter of the correct answer in the space provided before each statement.

1. _____ A ring of young trees growing around the stump of a Redwood Tree that has fallen down or burned.

2. _____ The act or result of cutting down or burning all the trees in an area.

3. _____ The highest layer of branches in a forest or on a tree.

4. _____ Young trees.



5. _____ A rounded knotty growth on a tree.

6. _____ A reddish acid that comes from plants, in redwood trees it helps to protect against harmful insects, fungus and fire.

7. _____ The protection of animals, plants, and natural resources.

8. _____ The dense inner part of a tree trunk, yielding the hardest timber.

9. _____ A layer of vegetation beneath the canopy of a forest.



10. _____ An organism, especially a soil bacterium, fungus, or invertebrate, that breaks down organic material, aiding in recycling nutrients into the soil.

A. tannin

D. family circle

G. understory

J. conservation

B. burl

E. decomposer

H. saplings

C. heartwood

F. canopy

I. deforestation

Redwood Giants Quiz **ANSWERS**

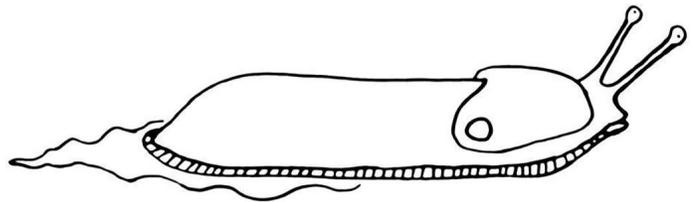
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1. **D.** _____ A ring of young trees growing around the stump of a Redwood Tree that has fallen down or burned.

2. **I.** _____ The act or result of cutting down or burning all the trees in an area.

3. **F.** _____ The highest layer of branches in a forest or on a tree.

4. **H.** _____ Young trees.



5. **B.** _____ A rounded knotty growth on a tree.

6. **A.** _____ A reddish acid that comes from plants, in redwood trees it helps to protect against harmful insects, fungus and fire.

7. **J.** _____ The protection of animals, plants, and natural resources.

8. **C.** _____ The dense inner part of a tree trunk, yielding the hardest timber.

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10. **E.** _____ An organism, especially a soil bacterium, fungus, or invertebrate, that breaks down organic material, aiding in recycling nutrients into the soil.

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