

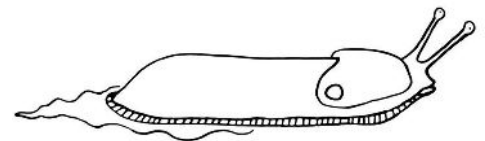
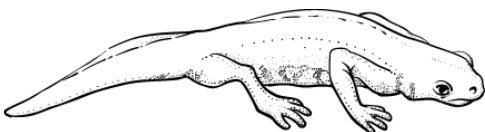


Redwood Vocabulary

Use the vocabulary in the boxes below to fill in the blanks.

| | | |
|-------------------|---------------------|---------------------|
| redwood | cone | conservation |
| decomposer | canopy | understory |
| tannin | forest floor | food chain |

1. The _____ is the top of the trees.
2. A Banana Slug is a _____, an animal that breaks down nutrients and recycles them back into the environment.
3. A redwood _____ contains many seeds, however very few will grow into tall trees.
4. _____ is a chemical that protects the tree against burrowing insects, fungus, and fire. It also turns parts of the tree red.
5. The _____ is below the canopy.
6. If one species of animal goes extinct, the whole _____ in the habitat is affected.
7. The _____ is where the trees roots grow.
8. Forests need _____ in order to remain healthy and provide habitat for many animals.
9. The tallest tree in the world is a _____ tree.



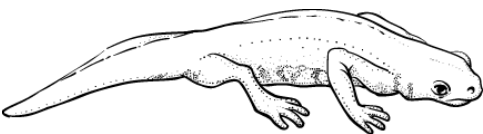


Redwood Vocabulary **Answers**

Use the vocabulary in the boxes below to fill in the blanks.

| | | |
|-------------------|---------------------|---------------------|
| redwood | cone | conservation |
| decomposer | canopy | understory |
| tannin | forest floor | food chain |

1. The **canopy** is the top of the trees.
2. A Banana Slug is a **decomposer**, an animal that breaks down nutrients and recycles them back into the environment.
3. A redwood **cone** contains many seeds, however very few will grow into tall trees.
4. **tannin** is a chemical that protects the tree against burrowing insects, fungus, and fire. It also turns parts of the tree red.
5. The **understory** is below the canopy.
6. If one species of animal goes extinct, the whole **food chain** in the habitat is affected.
7. The **forest floor** is where the trees roots grow.
8. Forests need **conservation** in order to remain healthy and provide habitat for many animals.
9. The tallest tree in the world is a **redwood** tree.



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