Wormformation
The shape of a worm is long and thin. It has a soft body and it has no bones beneath its skin. The body of a worm is made of many little rings with grooves between them. Each of these rings is called a segment. Each segment has bristles called setae that help the worm move. A worm has no arms, legs, or eyes.

Directions
Read the Wormformation and look at the earthworm diagram to answer the questions. (Hint: Use the glossary for extra help.)

1. What is the basic shape of a worm?

2. Does a worm have arms or legs?

3. Does a worm have a mouth?

4. The prostomium is a flap above the worm's

5. Does a worm have eyes?

6. What is the head end of a worm called?

7. What is the tail end of a worm called?

8. What is the name of the swollen band?

9. What are the rings on a worm's body called?

10. The bristles that aid in a worm's movement are called

Bonus Activity  Look at a real worm. Identify its parts.