Tree Terminology

• Find an edge that is not on the longest path in the tree. Give that edge a reasonable name.

• One of the vertices is called the **root** of the tree. Which one?

 Make an "word" containing the names of the vertices that have a parent but no sibling.

How many parents does each vertex have?

Which vertex has the fewest children?

Which vertex has the most ancestors?

Which vertex has the most descendants?

List all the vertices is b's left subtree.

List all the leaves in the tree.

