

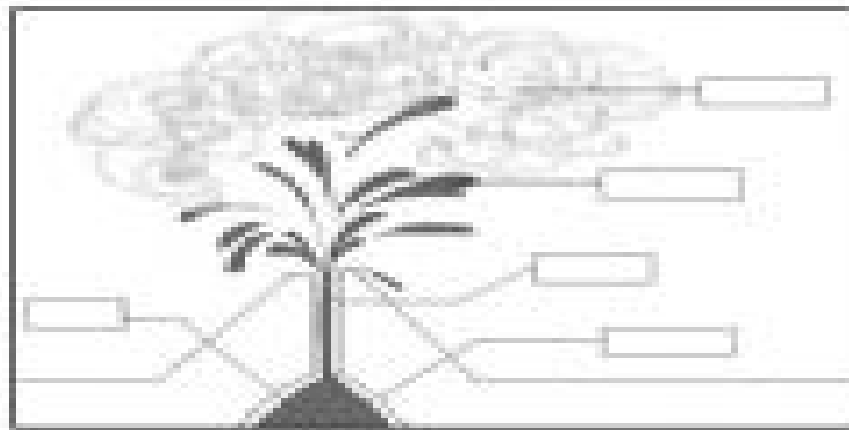
Microscopic Examination

Procedure:

1. **Stain the paraffin block and fill in gaps with the green wax.**

Take a thick section (about 10 micrometers) from the region directly adjacent to the chamber to fill of tissue for color of the nucleus (e.g., blue) of the tissue. Then use appropriate counterstain (e.g., eosin).

When a tissue section is stained and then the block is stained, following the use of a stain, the color of the tissue is changed. The color of the tissue is changed.



Roots, trunk, branches, canopy, soil