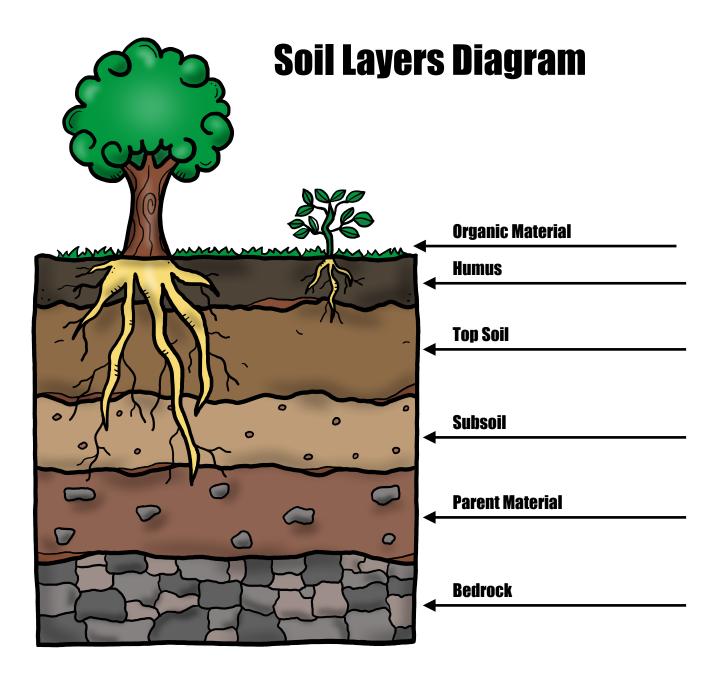
## **Soil Layers Diagrams**

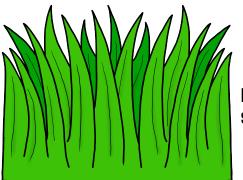
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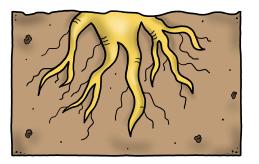
**Clipart Credit:** 







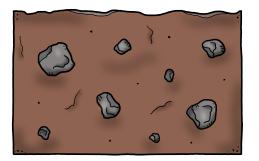
Plants growing above the soil



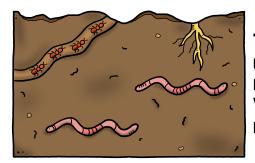
Subsoil- This layer contains minerals, clay, sand and silt. There is much less organic material. Deep roots reach here.



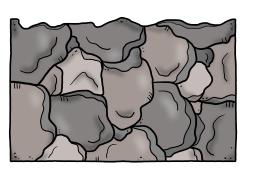
Humus- This layer is made of decomposing leaves, twigs and bugs. It covers the ground surface.



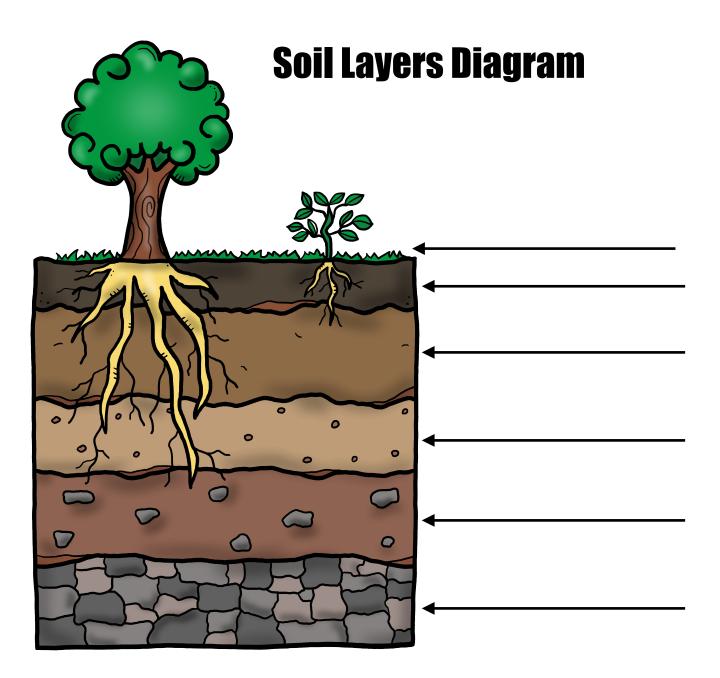
Parent Material - This layer is mostly rock fragments broken up from the bedrock. There is little to no organic material.

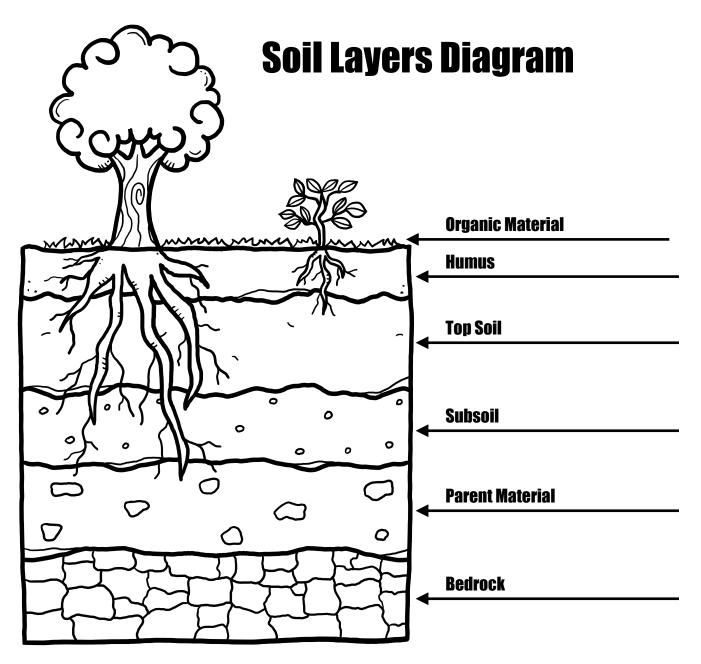


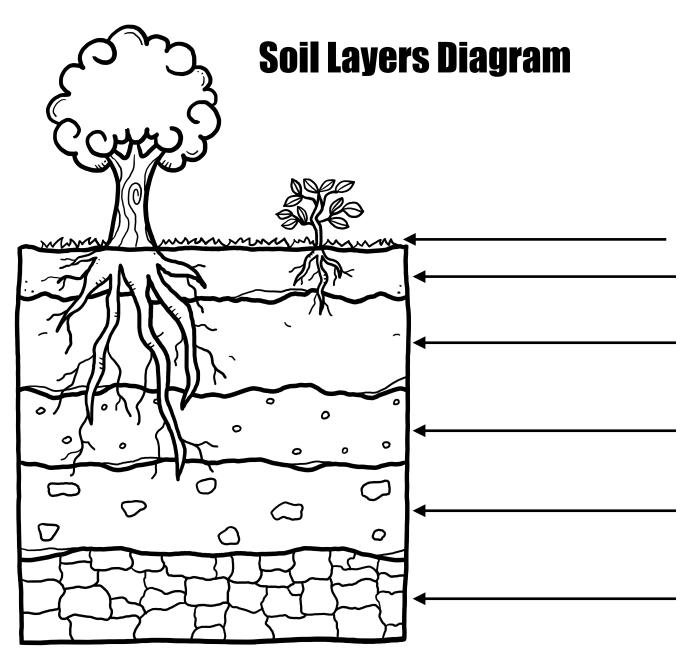
Top Soil- Minerals and decomposed organic matter make up this layer. You'll find most plant roots and insects here.

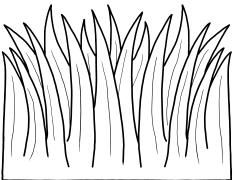


Bedrock -The bottom layer is made up of large areas of solid rock.

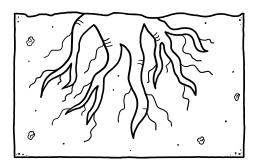




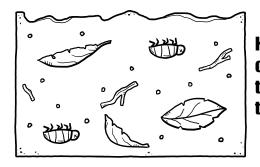




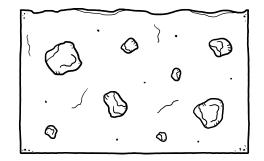
Plants growing above the soil



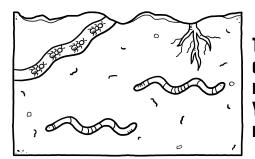
Subsoil- This layer contains minerals, clay, sand and silt. There is much less organic material. Deep roots reach here.



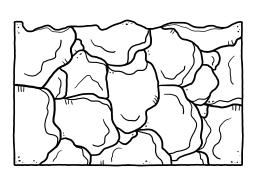
Humus- This layer is made of decomposing leaves, twigs and bugs. It covers the ground surface.



Parent Material - This layer is mostly rock fragments broken up from the bedrock. There is little to no organic material.



Top Soil- Minerals and decomposed organic matter make up this layer. You'll find most plant roots and insects here.



Bedrock -The bottom layer is made up of large areas of solid rock.