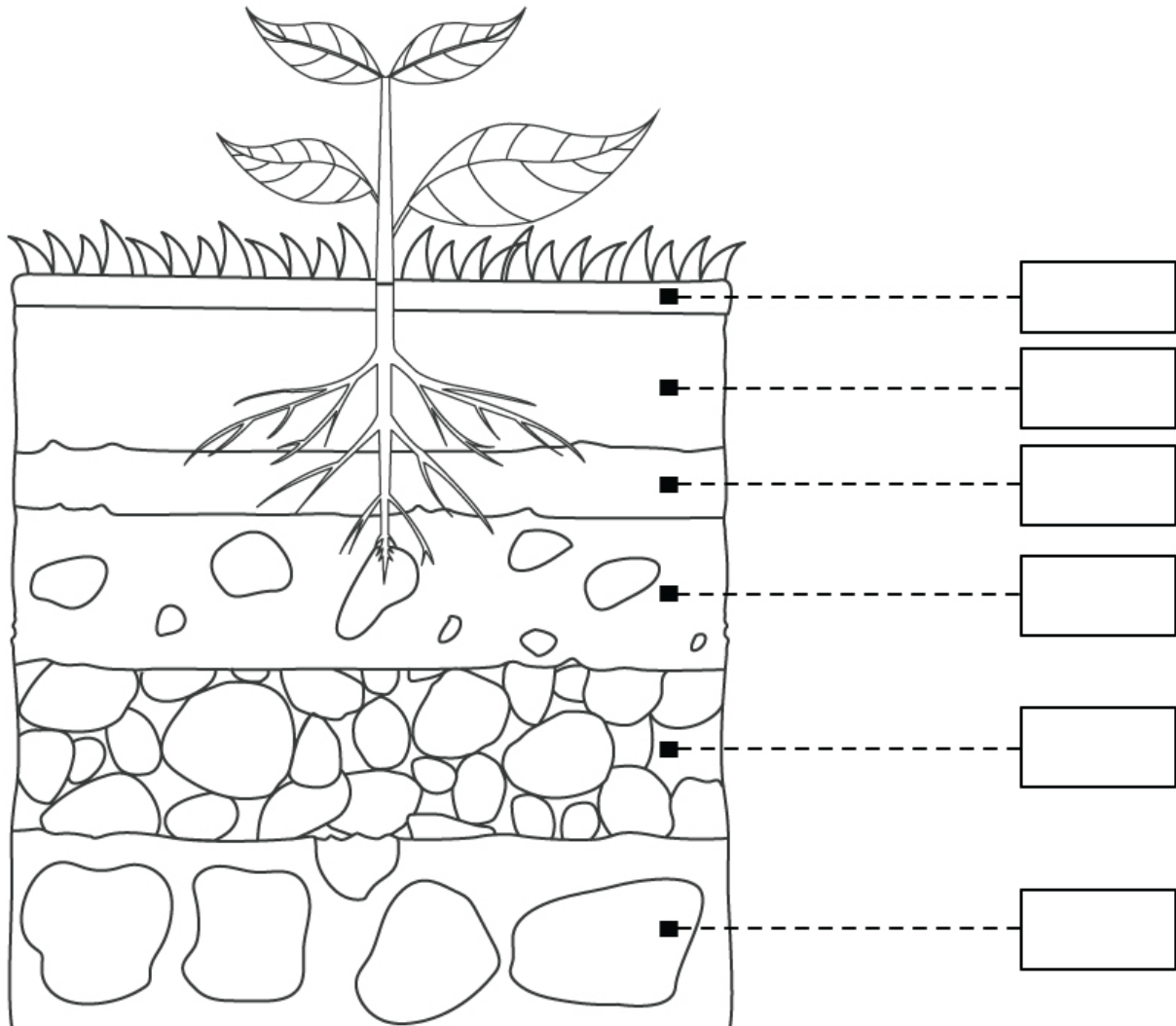


# Soil Horizons

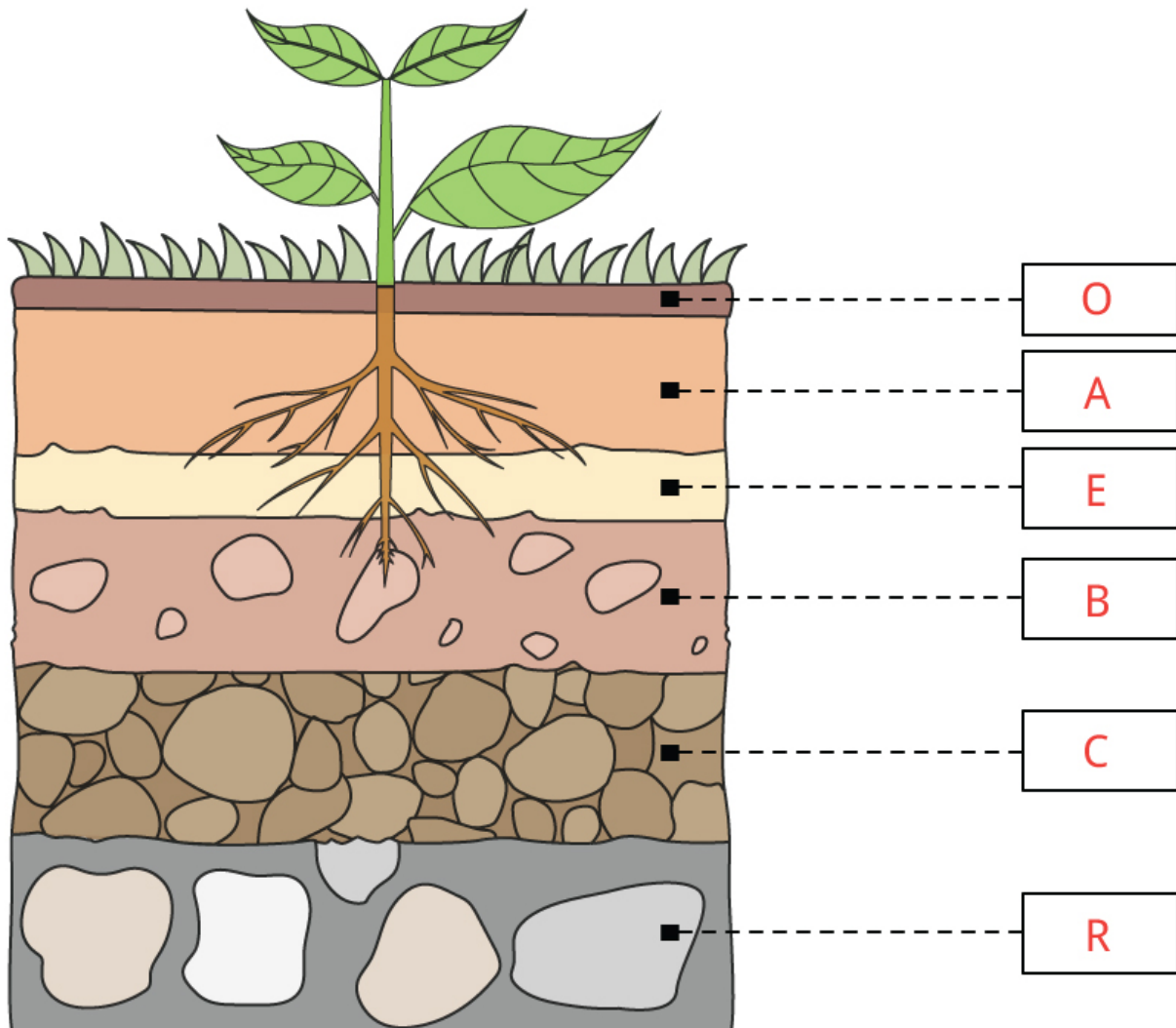
Next to each soil horizon, write the letter that matches the description below. Then, color the horizons.



- C** - Devoid of any organic matter and is made of broken-up bedrock, making it hard
- O** - The uppermost layer of the soil, rich in organic matter
- E** - Consists of nutrients leached from O and A horizons
- A** - Also known as the topsoil, it has a dark brown color as it contains the maximum organic matter
- R** - Consists of un-weathered igneous, sedimentary, and metamorphic rocks.
- B** - Has less organic content but is rich in minerals that are leached down from the topsoil

# Soil Horizons

Next to each soil horizon, write the letter that matches the description below. Then, color the horizons.



- C** - Devoid of any organic matter and is made of broken-up bedrock, making it hard
- O** - The uppermost layer of the soil, rich in organic matter
- E** - Consists of nutrients leached from O and A horizons
- A** - Also known as the topsoil, it has a dark brown color as it contains the maximum organic matter
- R** - Consists of un-weathered igneous, sedimentary, and metamorphic rocks.
- B** - Has less organic content but is rich in minerals that are leached down from the topsoil