

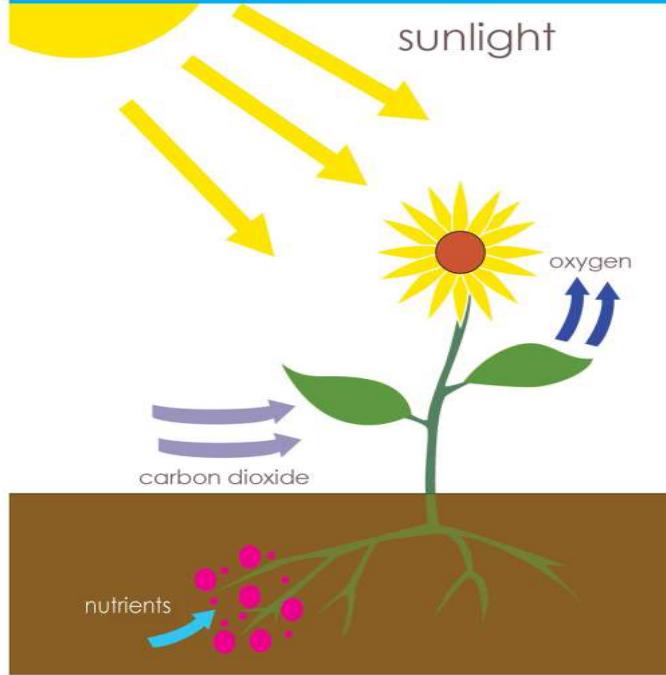
Wildlife habitat is being preserved because farmers don't have to clear forests to open new land.



Fertilizers create healthy roots. Healthy roots prevent soil erosion.



Healthy plants convert more CO₂ to O₂, eliminating pollution and increasing healthy air.

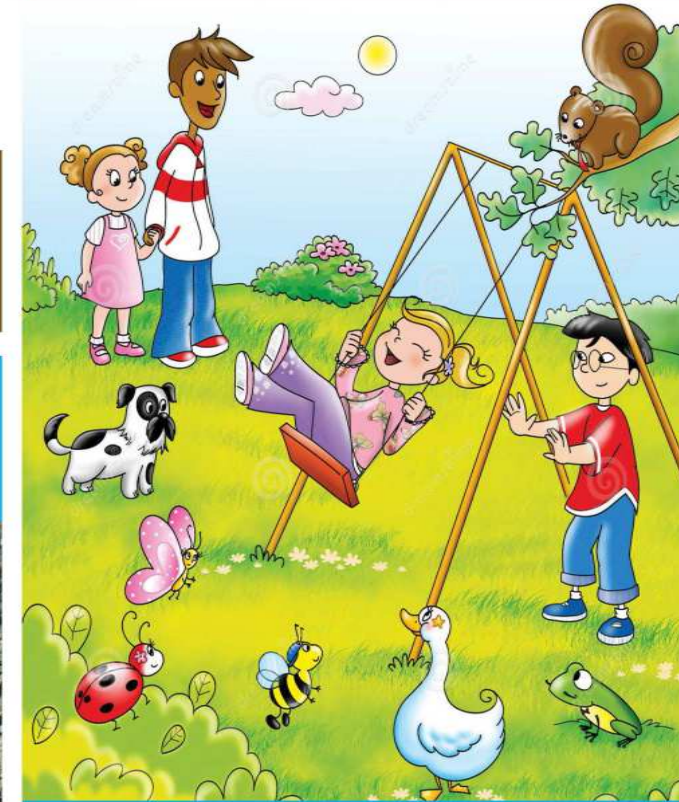


Farmers don't have to slash and burn new land because with the use of fertilizer, their fields stay productive.



Fertilizers

Create a Healthier World



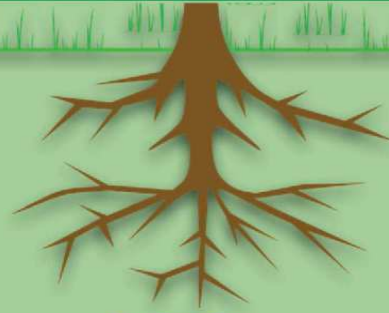
Fertilizers create green spaces, which make us all happier and healthier.

Healthy Plants, Healthy Us

N

(Nitrogen)

Used for leaf development, and gives plants that bright vivid green color. It is also used to help plants grow rapidly.



P

(Phosphorus)

Used for root growth and the creation of fruit, seeds, and flowers. Healthier roots allow the plant to produce more food and fiber.

K

(Potassium)

Enhances plant disease resistance and can strengthen plant stalks, enabling them to hold water and resist drought conditions.



Plants, like people, need nutrients to stay healthy.

