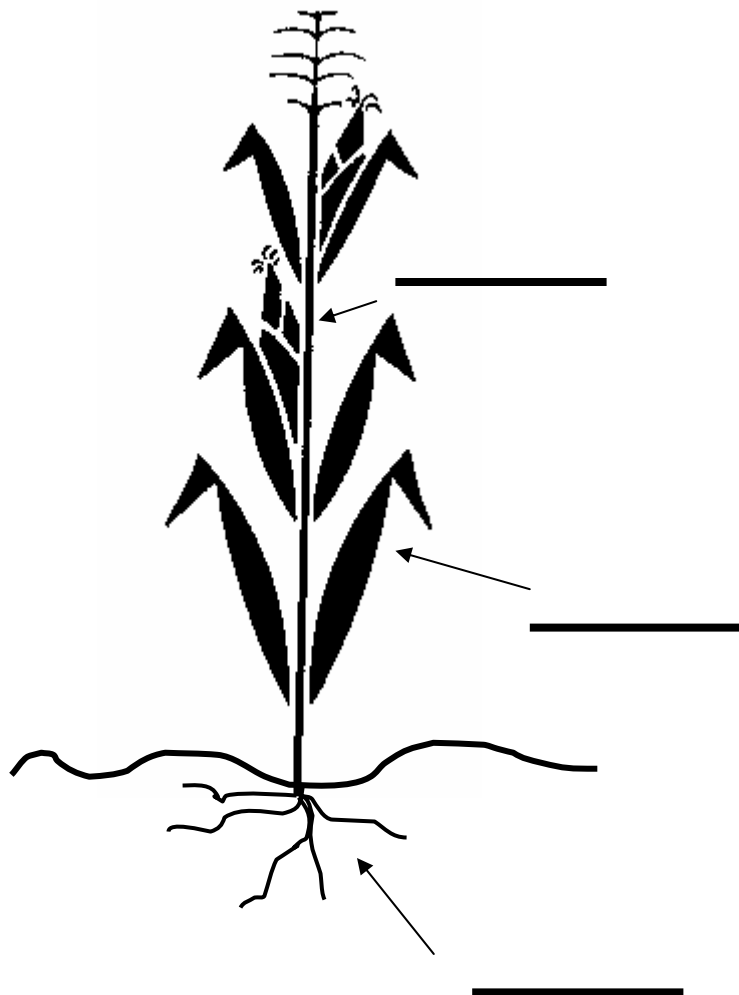


# Fill in the Blank



Fill in the blanks above with the element that helps that plant part grow.

Fertilizer is used to help plants grow. It usually has the following ingredients:

Nitrogen (N) – to make the leaves green.

Phosphate ( $P_2O_5$ ) – to make the roots grow.

Potash ( $K_2O$ ) – to make the stem strong.

The three numbers you see on a bag of fertilizer represent the percentage of N, P and K in the bag. For example, 10-10-10 is 10% Nitrogen, 10% Phosphate and 10% Potash.



# N·P·K