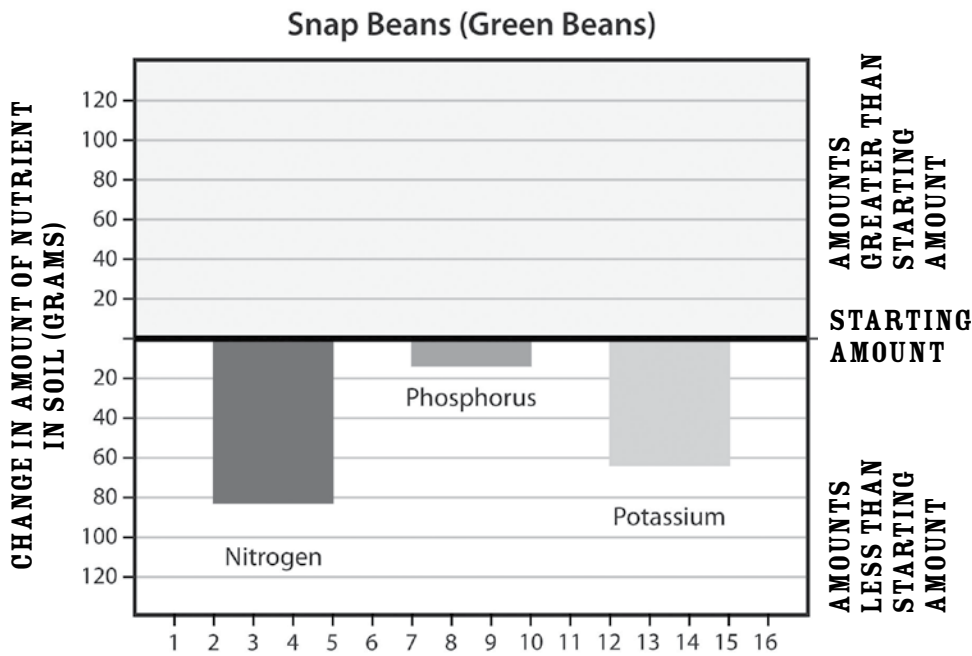




Name _____



MASTER 4.2, A HOW DO PLANTS AFFECT THE SOIL?



The starting amount is the amount of the nutrient in the soil before plants grew there.

Use the information on the graph to fill in the blanks in the following sentences. State whether there was more, less, or the same amount of nutrient in the soil.

There was _____ nitrogen in the soil after the plants grew.

There was _____ phosphorus in the soil after the plants grew.

There was _____ potassium in the soil after the plants grew.

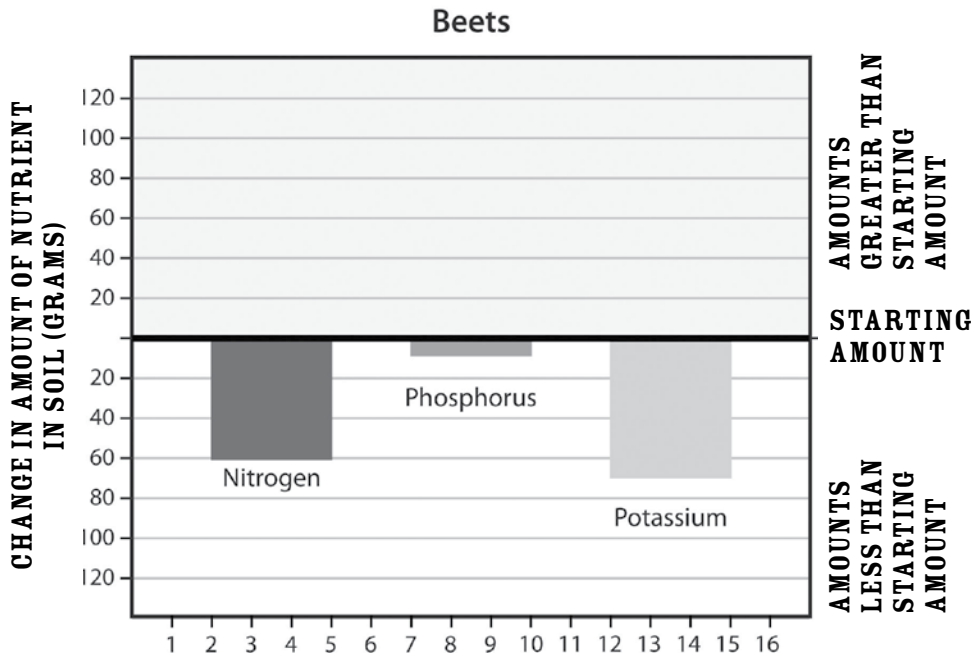


Name _____



MASTER 4.2, B

HOW DO PLANTS AFFECT THE SOIL?



The starting amount is the amount of the nutrient in the soil before plants grew there.

Use the information on the graph to fill in the blanks in the following sentences. State whether there was more, less, or the same amount of nutrient in the soil.

There was _____ nitrogen in the soil after the plants grew.

There was _____ phosphorus in the soil after the plants grew.

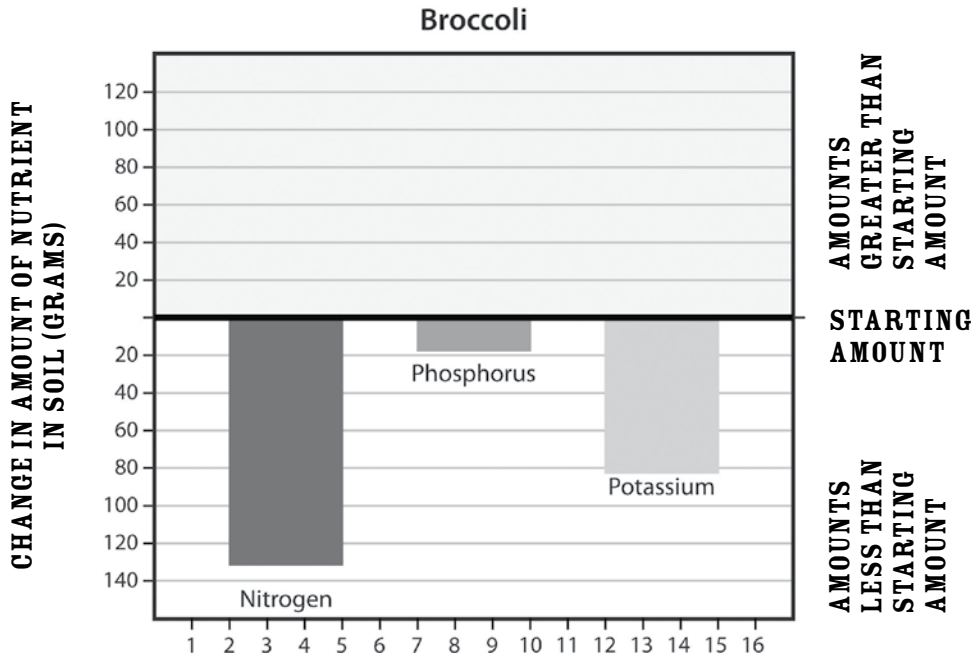
There was _____ potassium in the soil after the plants grew.



Name _____



MASTER 4.2, C HOW DO PLANTS AFFECT THE SOIL?



The starting amount is the amount of the nutrient in the soil before plants grew there.

Use the information on the graph to fill in the blanks in the following sentences. State whether there was more, less, or the same amount of nutrient in the soil.

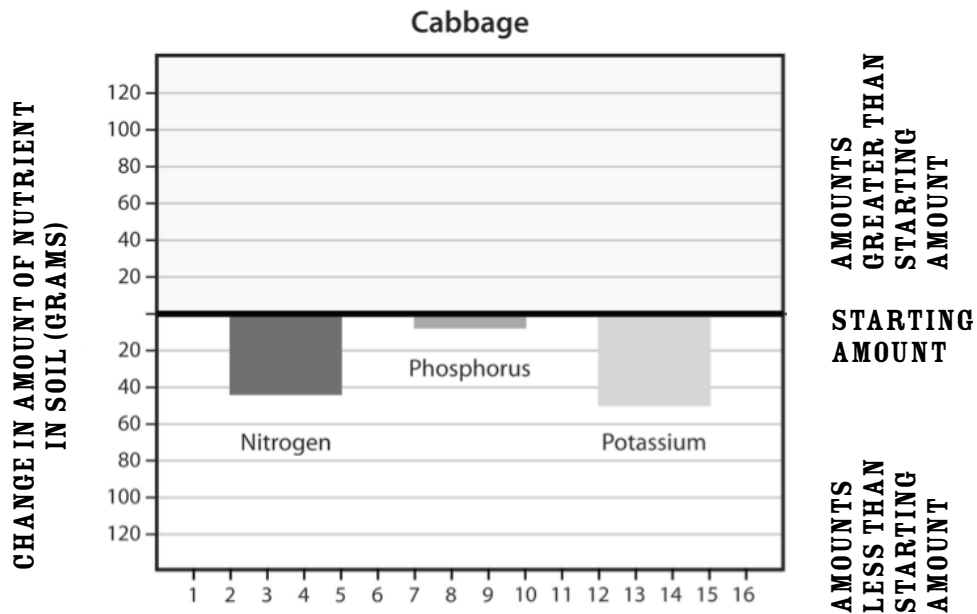
There was _____ nitrogen in the soil after the plants grew.

There was _____ phosphorus in the soil after the plants grew.

There was _____ potassium in the soil after the plants grew.

Name _____

MASTER 4.2, D HOW DO PLANTS AFFECT THE SOIL?



The starting amount is the amount of the nutrient in the soil before plants grew there.

Use the information on the graph to fill in the blanks in the following sentences. State whether there was more, less, or the same amount of nutrient in the soil.

There was _____ nitrogen in the soil after the plants grew.

There was _____ phosphorus in the soil after the plants grew.

There was _____ potassium in the soil after the plants grew.

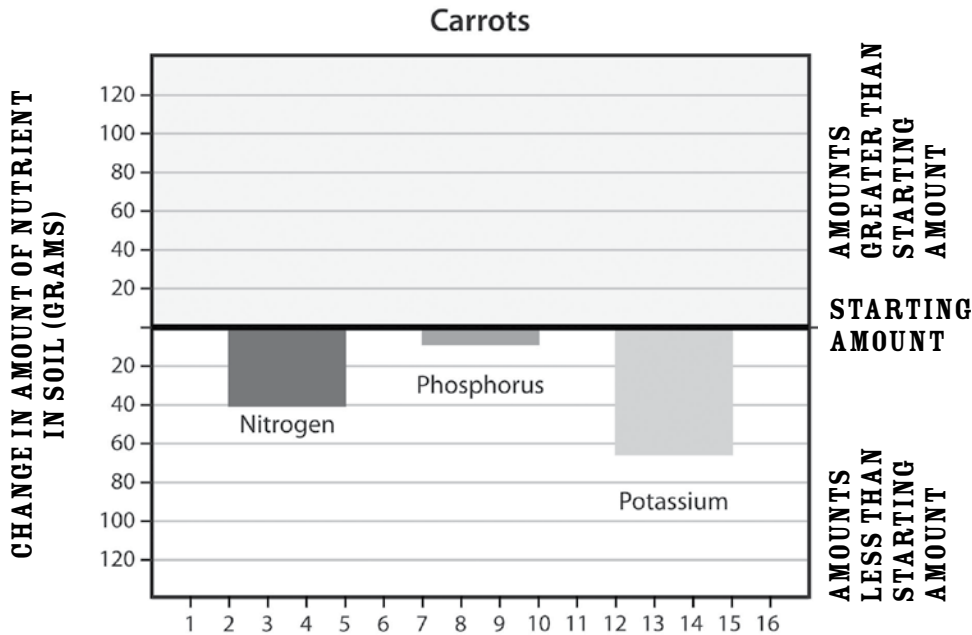


Name _____



MASTER 4.2, E

HOW DO PLANTS AFFECT THE SOIL?



The starting amount is the amount of the nutrient in the soil before plants grew there.

Use the information on the graph to fill in the blanks in the following sentences. State whether there was more, less, or the same amount of nutrient in the soil.

There was _____ nitrogen in the soil after the plants grew.

There was _____ phosphorus in the soil after the plants grew.

There was _____ potassium in the soil after the plants grew.

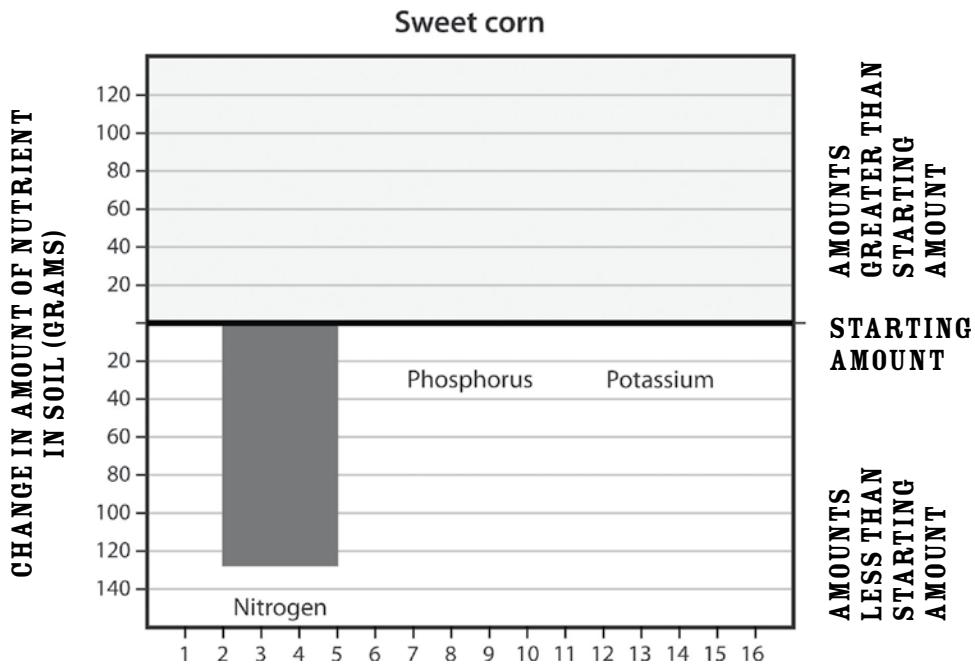


Name _____



MASTER 4.2, F

HOW DO PLANTS AFFECT THE SOIL?



The starting amount is the amount of the nutrient in the soil before plants grew there.

Use the information on the graph to fill in the blanks in the following sentences. State whether there was more, less, or the same amount of nutrient in the soil.

There was _____ nitrogen in the soil after the plants grew.

There was _____ phosphorus in the soil after the plants grew.

There was _____ potassium in the soil after the plants grew.

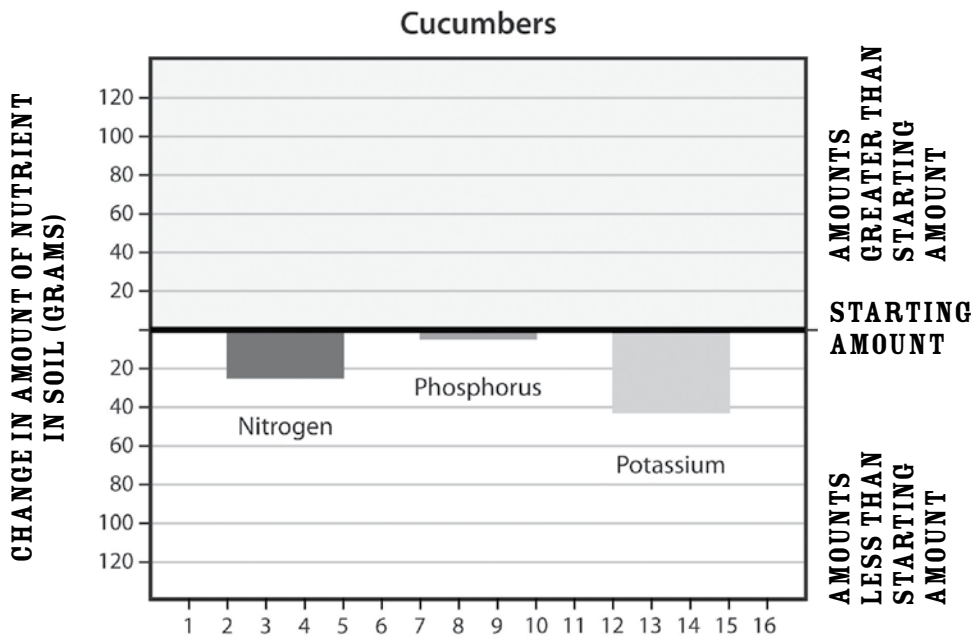


Name _____



MASTER 4.2, G

HOW DO PLANTS AFFECT THE SOIL?



The starting amount is the amount of the nutrient in the soil before plants grew there.

Use the information on the graph to fill in the blanks in the following sentences. State whether there was more, less, or the same amount of nutrient in the soil.

There was _____ nitrogen in the soil after the plants grew.

There was _____ phosphorus in the soil after the plants grew.

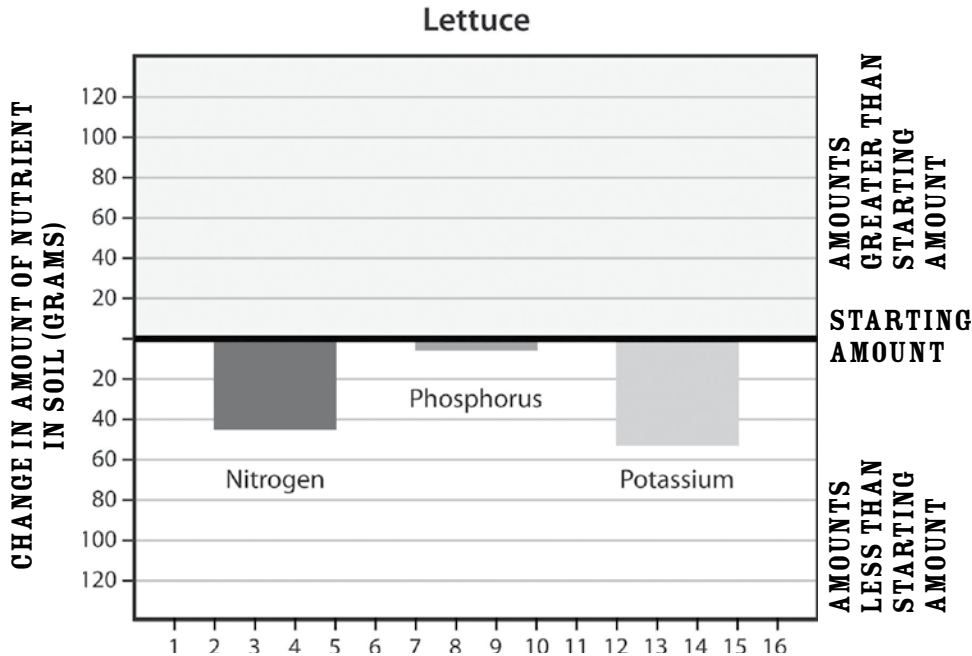
There was _____ potassium in the soil after the plants grew.



Name _____



MASTER 4.2, H HOW DO PLANTS AFFECT THE SOIL?



The starting amount is the amount of the nutrient in the soil before plants grew there.

Use the information on the graph to fill in the blanks in the following sentences. State whether there was more, less, or the same amount of nutrient in the soil.

There was _____ nitrogen in the soil after the plants grew.

There was _____ phosphorus in the soil after the plants grew.

There was _____ potassium in the soil after the plants grew.

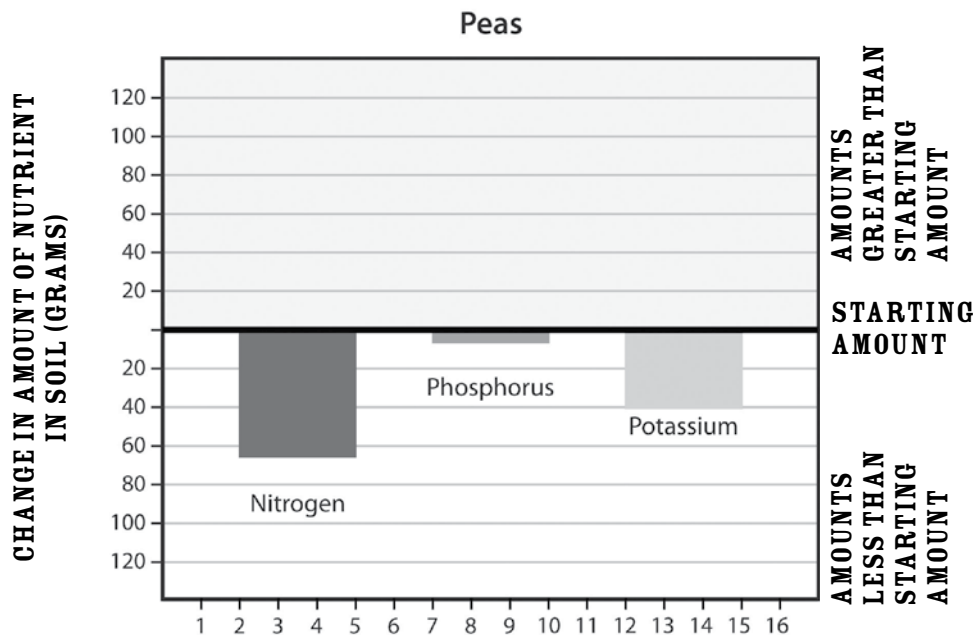


Name _____



MASTER 4.2, I

HOW DO PLANTS AFFECT THE SOIL?



The starting amount is the amount of the nutrient in the soil before plants grew there.

Use the information on the graph to fill in the blanks in the following sentences. State whether there was more, less, or the same amount of nutrient in the soil.

There was _____ nitrogen in the soil after the plants grew.

There was _____ phosphorus in the soil after the plants grew.

There was _____ potassium in the soil after the plants grew.

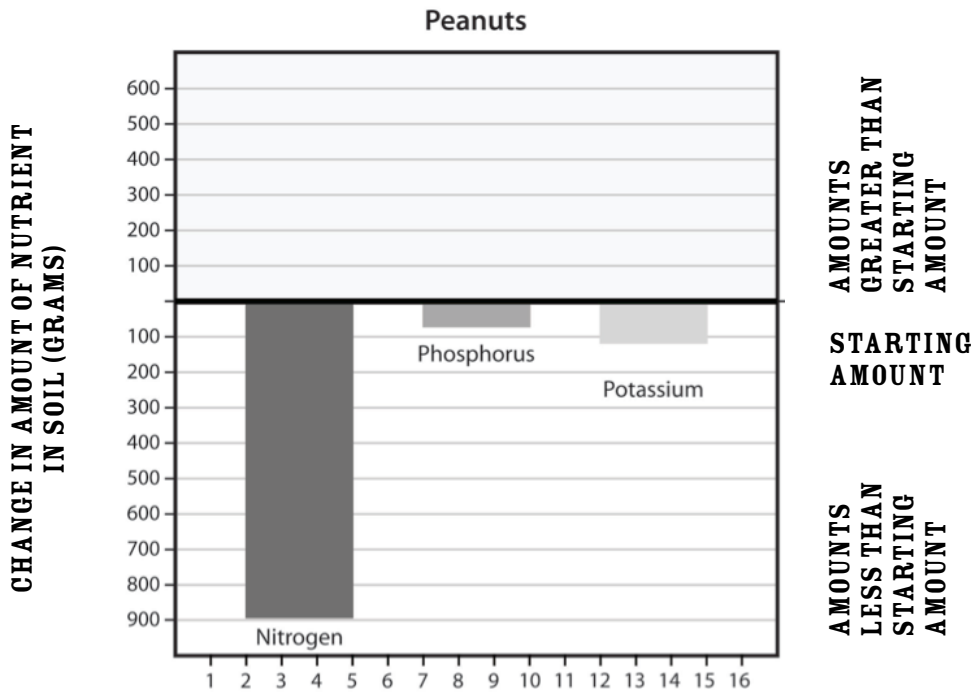


Name _____



MASTER 4.2, J

HOW DO PLANTS AFFECT THE SOIL?



The starting amount is the amount of the nutrient in the soil before plants grew there.

Use the information on the graph to fill in the blanks in the following sentences. State whether there was more, less, or the same amount of nutrient in the soil.

There was _____ nitrogen in the soil after the plants grew.

There was _____ phosphorus in the soil after the plants grew.

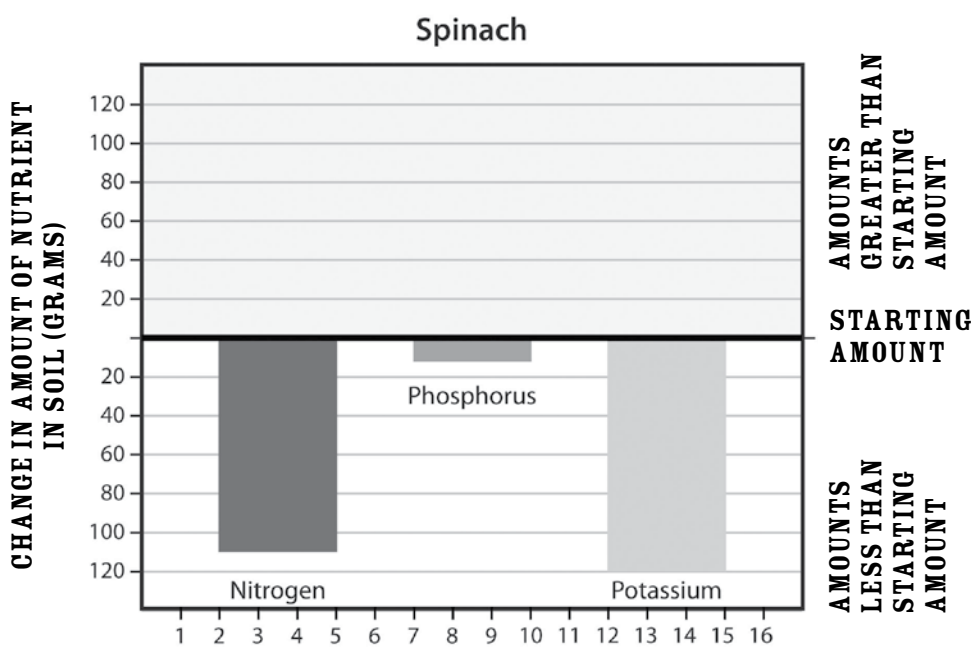
There was _____ potassium in the soil after the plants grew.



Name _____



MASTER 4.2, K HOW DO PLANTS AFFECT THE SOIL?



The starting amount is the amount of the nutrient in the soil before plants grew there.

Use the information on the graph to fill in the blanks in the following sentences. State whether there was more, less, or the same amount of nutrient in the soil.

There was _____ nitrogen in the soil after the plants grew.

There was _____ phosphorus in the soil after the plants grew.

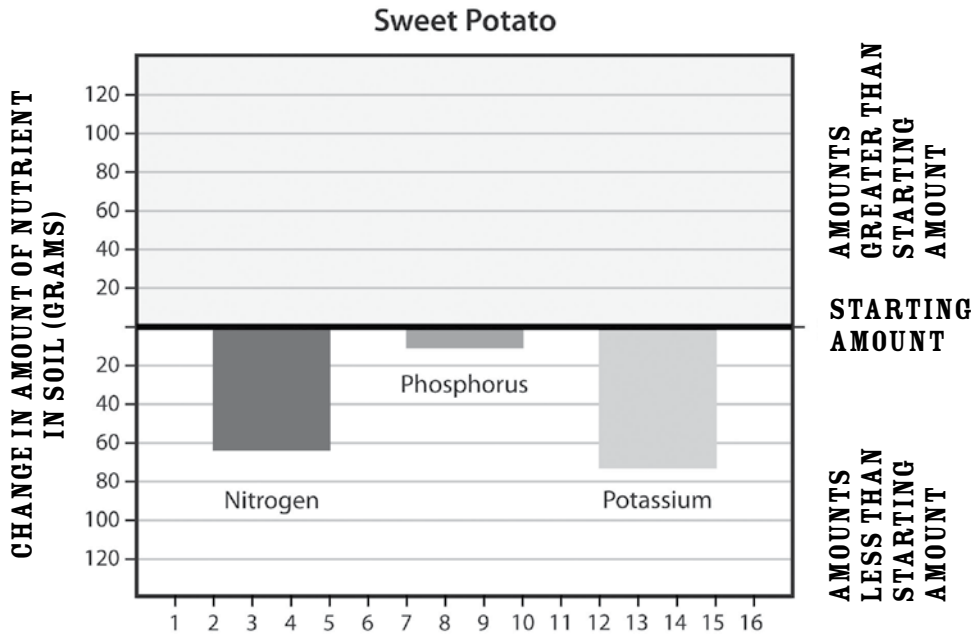
There was _____ potassium in the soil after the plants grew.



Name _____



MASTER 4.2, L HOW DO PLANTS AFFECT THE SOIL?



The starting amount is the amount of the nutrient in the soil before plants grew there.

Use the information on the graph to fill in the blanks in the following sentences. State whether there was more, less, or the same amount of nutrient in the soil.

There was _____ nitrogen in the soil after the plants grew.

There was _____ phosphorus in the soil after the plants grew.

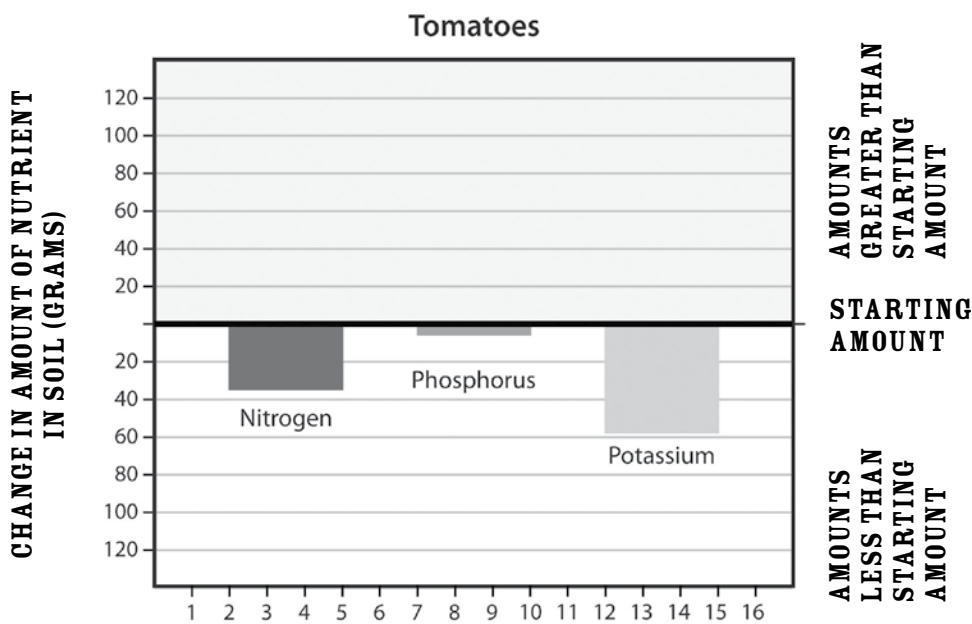
There was _____ potassium in the soil after the plants grew.



Name _____



MASTER 4.2, M HOW DO PLANTS AFFECT THE SOIL?



The starting amount is the amount of the nutrient in the soil before plants grew there.

Use the information on the graph to fill in the blanks in the following sentences. State whether there was more, less, or the same amount of nutrient in the soil.

There was _____ nitrogen in the soil after the plants grew.

There was _____ phosphorus in the soil after the plants grew.

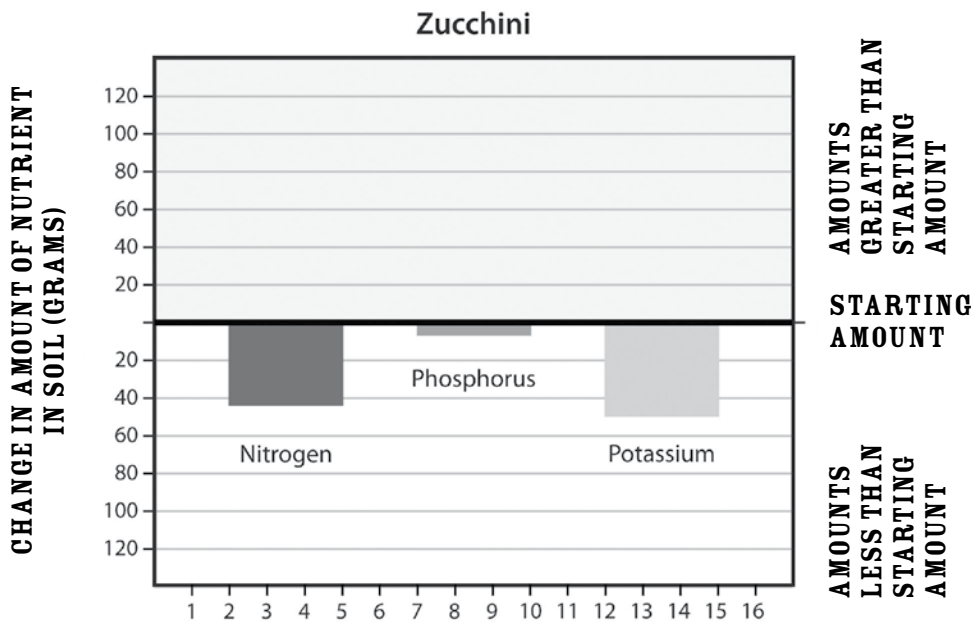
There was _____ potassium in the soil after the plants grew.



Name _____



MASTER 4.2, N HOW DO PLANTS AFFECT THE SOIL?



The starting amount is the amount of the nutrient in the soil before plants grew there.

Use the information on the graph to fill in the blanks in the following sentences. State whether there was more, less, or the same amount of nutrient in the soil.

There was _____ nitrogen in the soil after the plants grew.

There was _____ phosphorus in the soil after the plants grew.

There was _____ potassium in the soil after the plants grew.