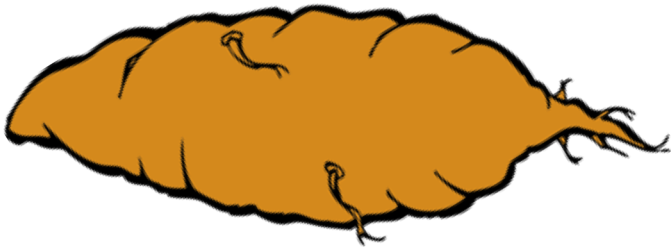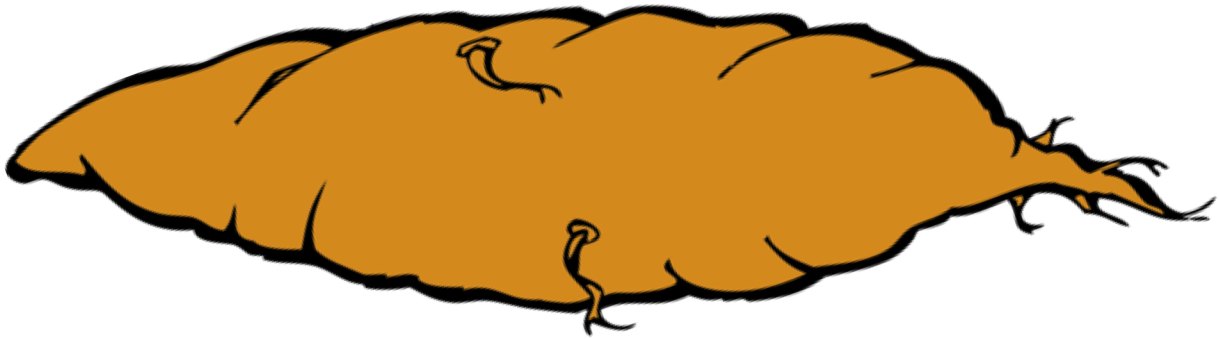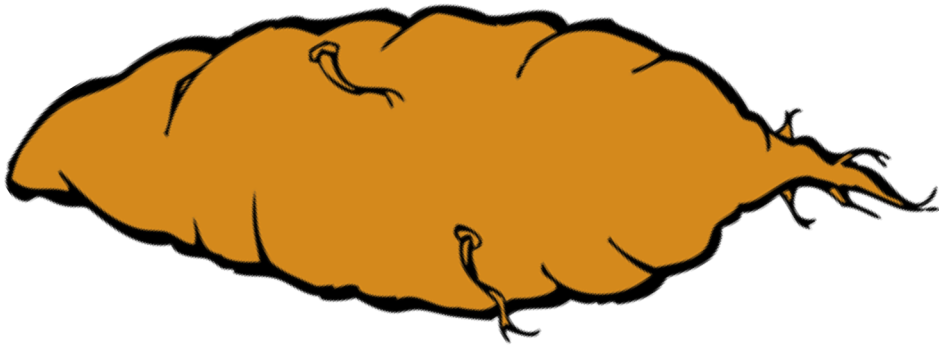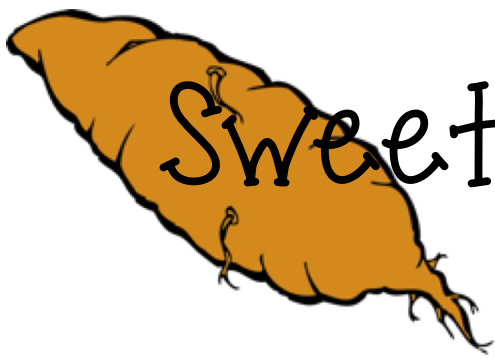# Measure the Sweetpotato

Directions: Using unifex cubes, a ruler, or other measuring tool, measure the length of each sweetpotato.
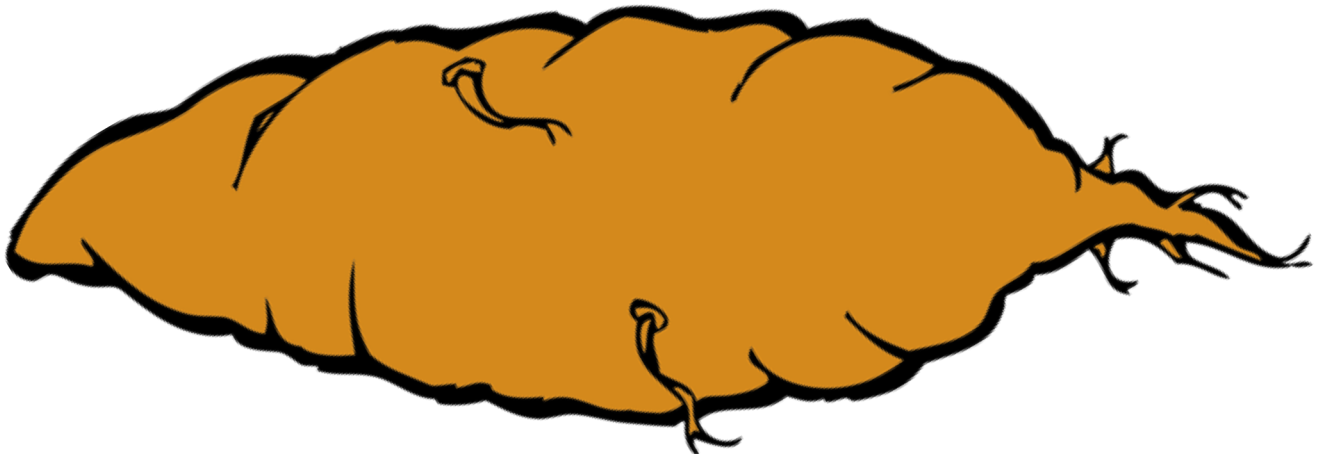
Sweetpotato Math

Directions: Show your work and solve.

Work Space

1. The farmer wanted to pick 4 bushels of sweetpotatoes to take to the farmers market. 1 bushel of sweetpotatoes = 55 pounds. How many pounds of sweetpotatoes will the farmer have if he picks 4 bushels?

2. In 4 weeks the sweetpotato plants are ready to be planted. If there are 7 days in a week, how many days are in 4 weeks?

3. The gardener dug 27 sweetpotatoes on Monday, 27 sweetpotatoes on Tuesday. If she digs sweetpotatoes the rest of the week how many sweetpotatoes will she have to sell on Saturday?

4. 658 sweetpotatoes were curing in the crate. The farmer had to throw out 239 of them because of damage. How many sweetpotatoes does the farmer have left?

Sweetpotato Math

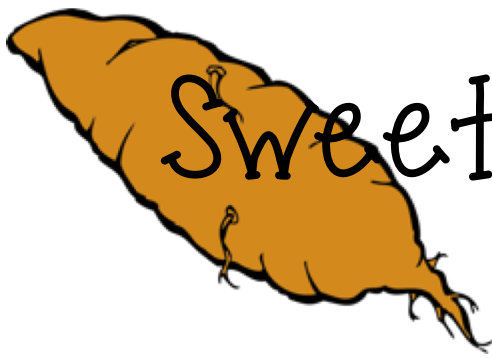Directions: Show your work and solve.

Work Space

1. The farmer wanted to pick 4 bushels of sweetpotatoes to take to the farmers market. 1 bushel of sweetpotatoes = 55 pounds. How many pounds of sweetpotatoes will the farmer have if he picks 4 bushels?

ANSWER KEY

55+55+55+55=220
55X4=220

2. In 4 weeks the sweetpotato plants are ready to be planted. If there are 7 days in a week, how many days are in 4 weeks?

ANSWER KEY

7+7+7+7=28 days
7X4= 28

3. The gardener dug 27 sweetpotatoes on Monday, 27 sweetpotatoes on Tuesday. If she digs sweetpotatoes the rest of the week how many sweetpotatoes will she have to sell on Saturday?

ANSWER KEY
5 week days to prepare for the weekend
27+27+27+27+27= 135
27X5 = 135

4. 658 sweetpotatoes were curing in the crate. The farmer had to throw out 239 of them because of damage. How many sweetpotatoes does the farmer have left?

ANSWER KEY

$$65\overset{4}{8}\overset{18}{}$$
$$-239$$
$$\overline{419}$$

Sweetpotato Graphing

Directions: Students will collect data on the chart and create a graph using the data collected.

Student Name	Yes, I have eaten sweetpotatoes.	No, I have never eaten a sweetpotato.

Sweetpotato Graphing

Directions: Students will collect data on the chart and create a graph using the data collected.

Sweetpotato Graphing

Directions: Use data to create a bar graph.