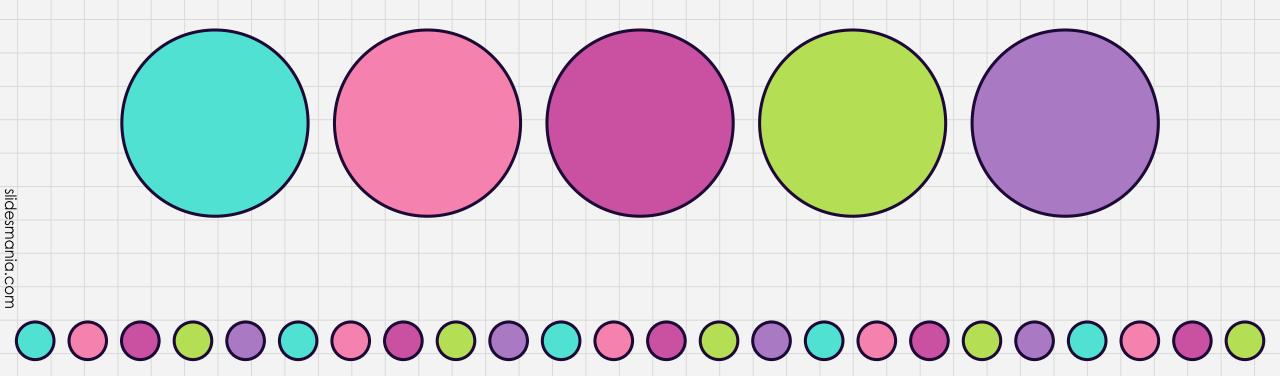
# Olive A Constant Oli

## Gathering & Recording Beanstalk Data



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## Learning Goal:

I can gather and record data.

I can create a line plot to display my recorded data.

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## **Problems & Investigations**

### Gathering & Recording Beanstalk Data

Were all the leaves the same length?

How many leaves did you draw and measure?

Did you record a lot of fractions in your measurements, or did the lengths of most of your leaves turn out to be whole numbers?

What was the length of your shortest leaf? Your longest leaf?

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#### Deanstalk Data

- Use your beanstalk measurements to answer the questions below.
  - **a** My beanstalk is \_\_\_\_\_ inches tall.
  - **b** How many leaves are on your beanstalk?
  - **C** The longest leaf is \_\_\_\_\_\_ inches long.
  - **d** The widest leaf is \_\_\_\_\_\_ inches wide. Measure this to the nearest quarter-inch.
- **2** Put a red dot on the smallest leaf on your beanstalk. How far is the red dot from the top your beanstalk? Measure the distance to the nearest quarter-inch.

My red dot is \_\_\_\_\_ inches from the top.

**3** Draw a red "X" more than one-third but less than five-sixths of the way up the beanstalk to show where Jim is climbing. Measure the distance to the nearest half-inch.

My X is \_\_\_\_\_\_ inches from the bottom.

**4** What else do you notice?



Now you will complete your Student Book Page 138 about your beanstalk.

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# Daily Practice

#### Must Do

- Student Book Page 139
- XtraMath

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#### May Do

- 3C Round Ball Hundreds
- 3D Round & Add Hundreds
- 4A Tic-Tac-Tock
- 4B Measurement Scavenger Hunt
- 4C Target One Thousand
- 4D Hexagon Spin & Fill