



Full name: \_\_\_\_\_ Seat# \_\_\_\_\_  
Living Environment

Date: \_\_\_\_\_  
Period: \_\_\_\_\_

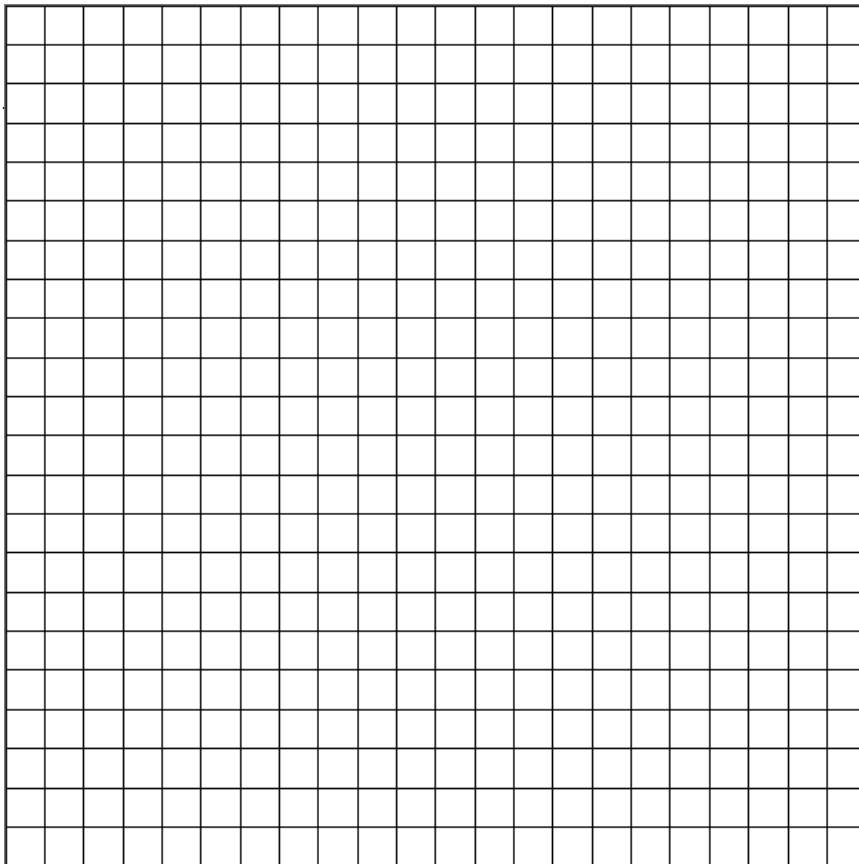
**Bar Graph:** Used to COMPARE data or facts.

To make a bar graph:

1. Write a descriptive title
2. Label the bottom (x) axis "Lab Groups"
3. Label the side (y) axis "Height in cm"
4. Decide on a scale for the y axis. (DO NOT SKIP NUMBERS)
5. Draw a bar for each lab group. Label each bar along the x axis
6. Shade in

Title: \_\_\_\_\_

Y axis label: \_\_\_\_\_



X Axis Label: \_\_\_\_\_

**What does this graph show?**

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**Directions: Answer the following questions in COMPLETE sentences.**

What problem solving?

If you were asked build a tower again, what would you do different structurally?

How did you work with your group?

Why is communication important?

How does this relate to science class and labs?