

PLEASE FIND YOUR
SUPPLIES AT THE
FRONT OF THE ROOM
AND BEGIN WORK TO
FINISH YOUR POSTER

KEY IDEAS

Describe how to calculate the x-intercept of a linear equation.

Plug 0 in for y.
Solve for x → (x, 0)

Describe how to calculate the slope of an equation given its graph.

Use $\frac{\text{rise}}{\text{run}} = m$ left or down
↳ negative!

Describe how to determine the label for a real-world rate of change problem.

top label + "per" + bottom label