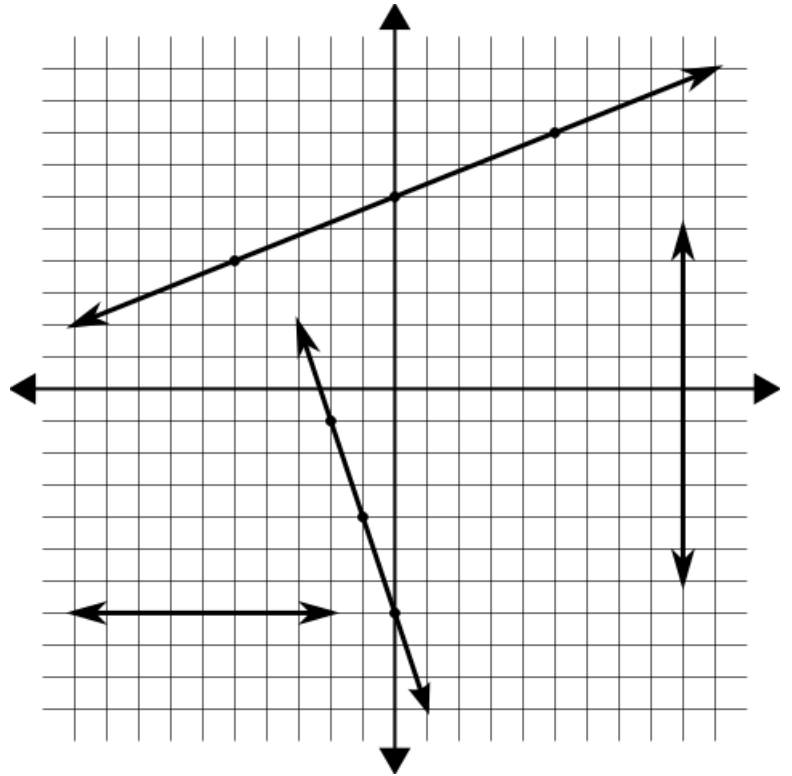
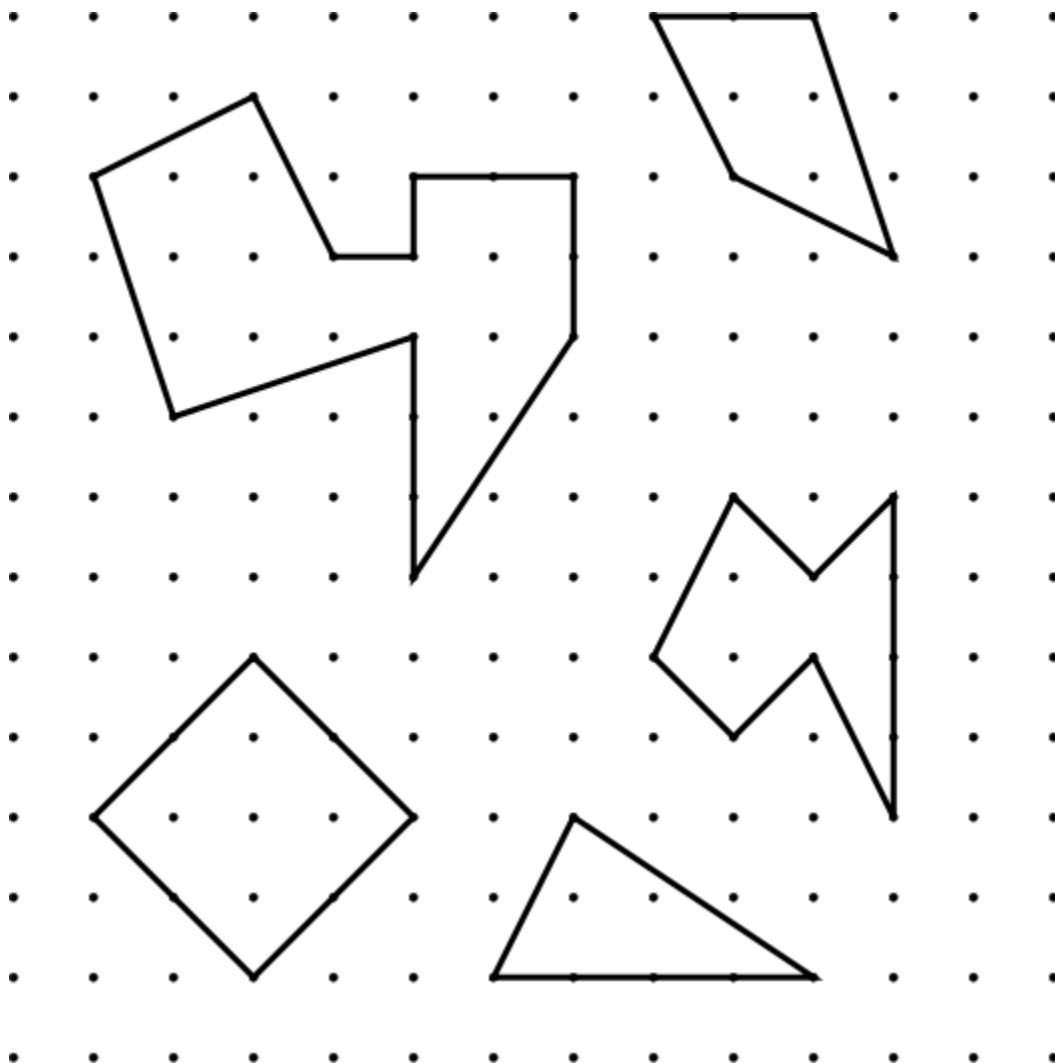


8 Review Day 3

Write the equation of each line.



Find the area of each shape.



Determine if each of the points is on the line given by the equation $y = -\frac{5}{6}x - 8$.

(12, 2)

(0, 8)

(-18, 7)

(6, -13)

(-24, -28)

(-6, -3)

The table shows the amount of money Esther makes by selling spatulas.

Number of spatulas sold	Money earned
30	\$337.50
50	\$562.50
80	\$900
100	\$1,125

The equation $M = 10.89n$ represents the amount of money Larry makes by selling spatulas.

Who makes more money? Explain how you know.

Uncle Basil also sells spatulas, and he makes more money than both Esther and Larry. Create a table, a graph, or an equation that represents the amount of money Uncle Basil makes.