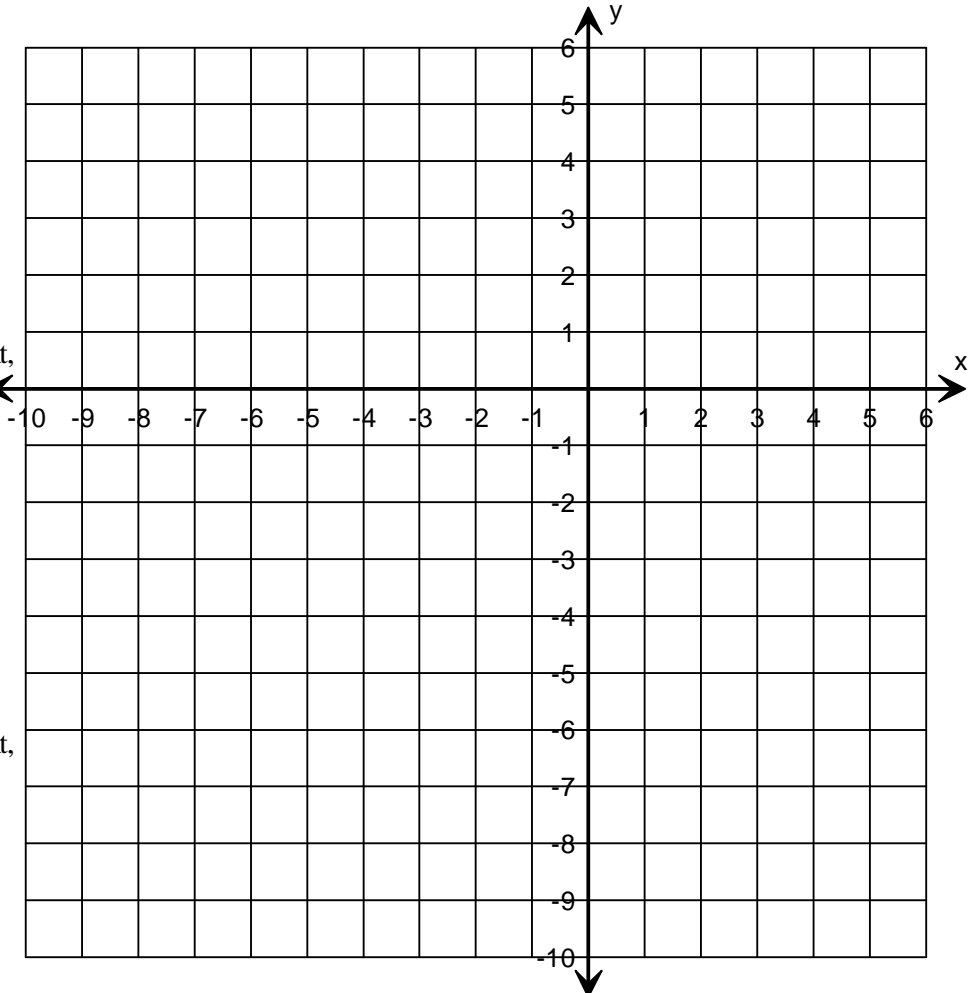


I. Plot the following points on the provided coordinate plane and connect them in the order they are listed.

- $(-2, -1)$
- $(-9, -1)$ Label this point **A**
- $(?, ?)$ from the previous point,
move a run of 3 ←
and a rise of 5
Label this point **B**
- $(-2, 5)$ Label this point **C**
- $(2, 4)$ Label this point **D**
- $(5, -1)$ Label this point **E**
- $(-2, -1)$
- $(?, ?)$ from the previous point,
move a run of 0
and a rise of -7
- $(-3, -9)$
- $(-4, -8)$



II. After you are finished plotting the points, find the perimeter of figure ABCDE. Show all calculations

III. Find the area of figure ABCDE. What shapes can you break the figure into to help you find the area?
Show all work.