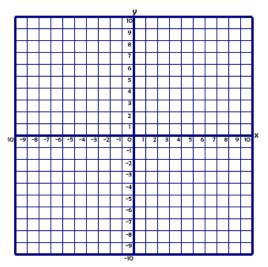


Find the area and perimeter

Ex. #2 - Determine the point P that partitions the directed line segment  $\overline{AB}$  into a ratio of 1:1, where A (-5,2) and B (3,6).



Ex. #3 - Determine the point P that partitions the directed line segment  $\overline{AB}$  into a ratio of 2:3, where A (1,-5) and B (9,-1).

