Definition. Given a graph in the coordinate plane, coordinate points of the form (x,0) on the curve are x-intercepts, and coordinate points of the form (0,y) on the curve are y-intercepts.

Definition. Given a graph in the coordinate plane, coordinate points of the form (x,0) on the curve are x-intercepts, and coordinate points of the form (0,y) on the curve are y-intercepts.