

X-intercept – the x -coordinate of the point at which a graph crosses the x -axis.

x-intercept(s) point(s) where a graph crosses the x -axis;

also known as zero(s) or root(s)

ordered pair(s) where the y coordinate is zero.

example

if $4x + 3y = 12$, then the x -intercept would be $(3, 0)$