What is an intercept?

Intercept refers to a point where the graph of a function intersects with the y-axis. In the survival plot for Kaplan-Meier analysis showed in class, the x-axis represents the time, and the y-axis represents the probability of survival. At x=0, the corresponding y value refers to as the y-intercept. As we move along the x-axis, the y-intercept keeps decreasing showing that the probability of survival decreases with time