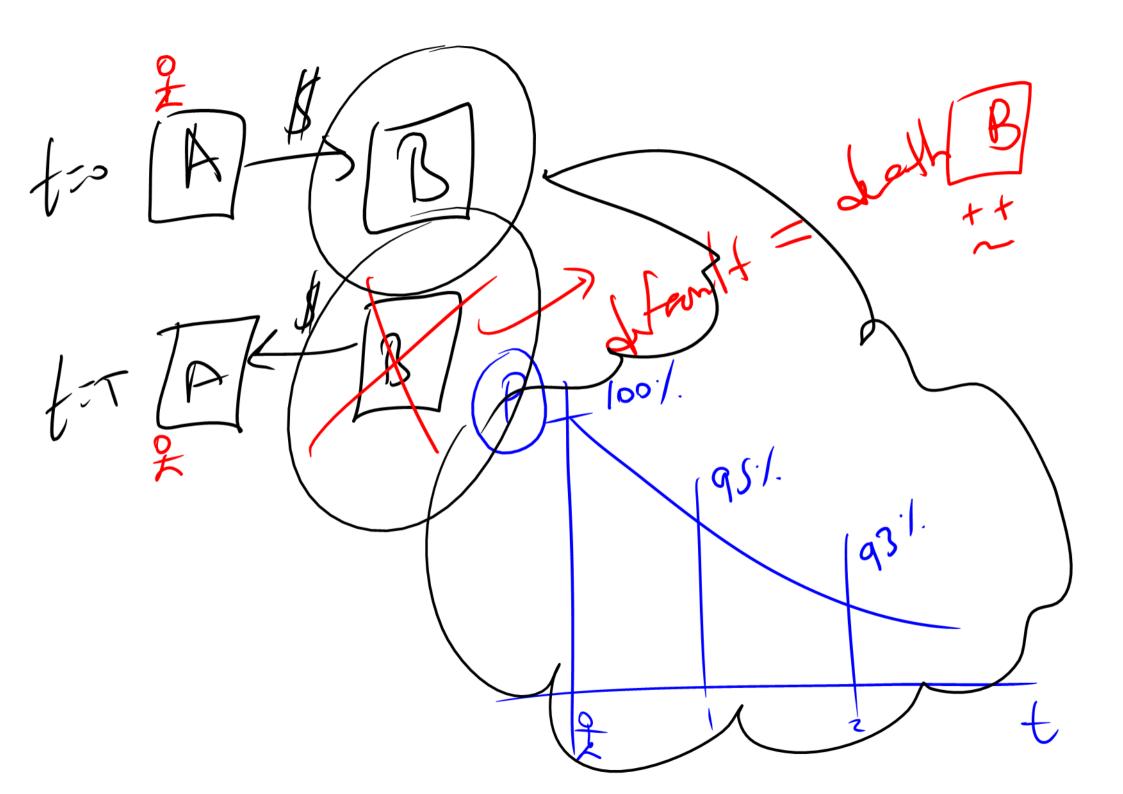
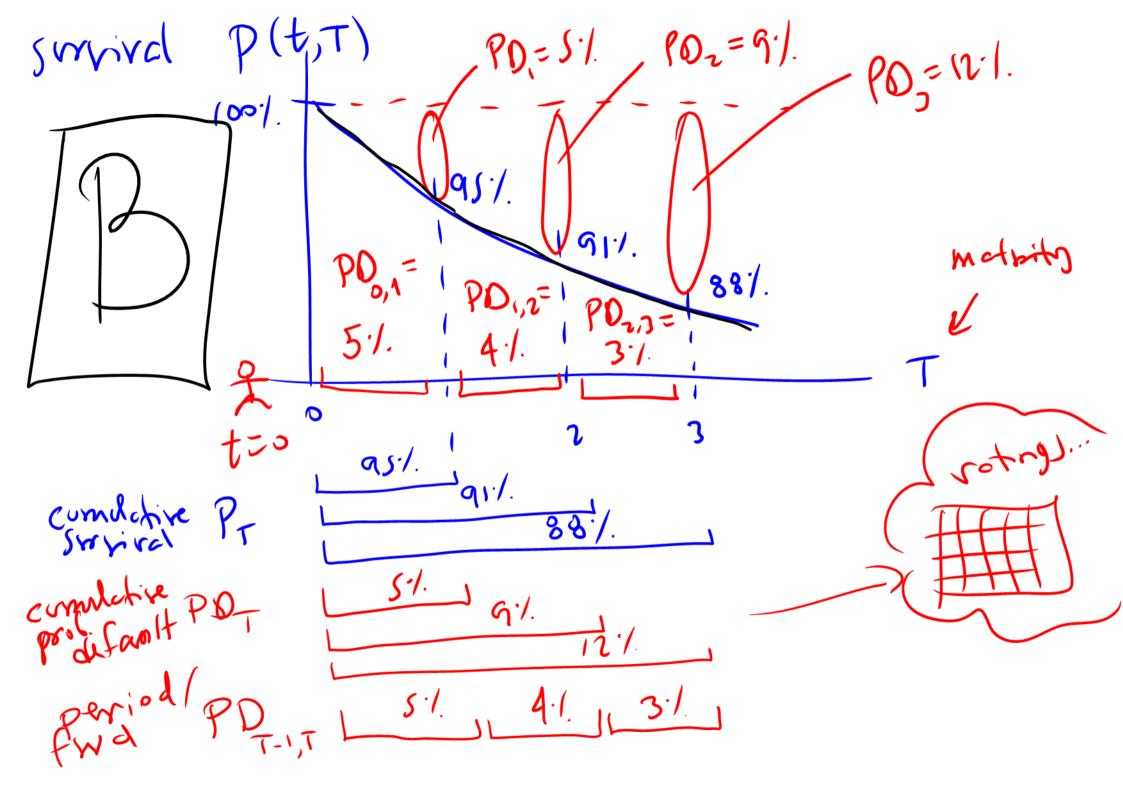
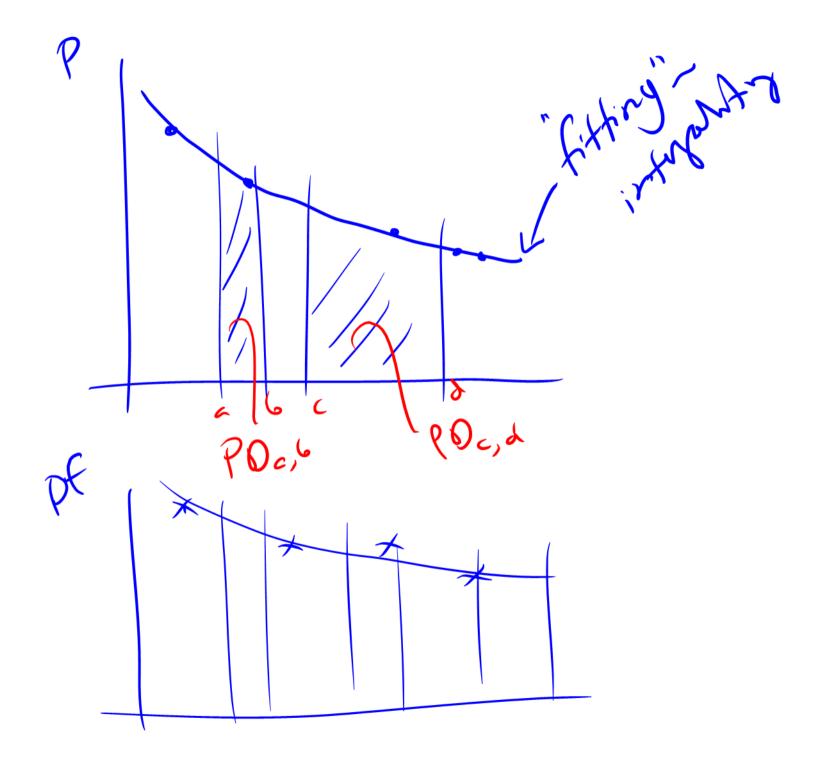


Interito Modely







Mach-Sulps. 6BM E= 4 $T = f(s_0, K, T, \delta, \delta)$ $t_{o} = \pi = \frac{P(V_{o}, D, T, V, \sigma)}{P(V_{o}, D, T, V, \sigma)}$ 0 46/9M = 201/, PG

Do=Sh.N $pV = Df \times fV$ $pV = exp(-yT) \times FV$