Ex First the differential spendor that annihister = 3x corox = = 3x  $D^{\dagger} X' = 0$ D-5(-3)0+(-3)+(0)=== D+ (1-2x-18x3)=0

 $(1-2X_{3}+8X_{3})=0$   $(1-2X_{3}+8X_{3})=0$