



Subject موضوع الدرس (5) P2-CX+ex)P+xex-0 P2 -2 (ex +e-x) P+ex. e-x (P-ex),(P-ex) sc  $\frac{dy}{dx} = e^{x}$   $\frac{dy}{dy} = e^{x} dx$ y=cx+c y = x2+c = y= ex+c (7) X=P Jy = 3P3 dP y = 3 p" + c 9=3 p3+c