


 . $y\left(x_{0}\right)=y_{0}$, 2fxs, 1 ) (cos) or $y^{\prime}=f(x, y)$







. $X->$ مinsidio $\quad P, Q, R$ leves





$$
c_{1} e^{2 x}+c_{2} e^{-3 x}
$$



$$
c_{1} e^{2 x} \cos x+c_{2} e^{2 x} \sin x
$$



$, x>0 \quad 1 / 2 \gamma, x^{2} y^{\prime \prime}-x(x+2) y^{\prime}+(x+2) y=8 x^{3}$ )/(1110N) prs'0.2. 3





 - (sivcif s's rumso ije

