Find the General Solution y''-4y=0P(x) y" + Q(x) y1 + R(x) y = 6(x) y'' + 0y' - 4y = 0arz + br + c=0 1 Kr + OL - A = 0 ay"+by+ + == > Y=e" 12-4=0 Gax [ar + Pa+c]=0 Cre + Cres h= riex + regyx

General Solution