Assignment Command window clear all cle sym nt 4= D2n - Mn-12n = 144xt + 12-6" cond = [+=0, A = 6, An 2-0.6) asolve (Y, cond) += 0:0.01:1.5' plot CY, t) b) dy - 2x = e2+ N= 14-2x = e2+ x= Dx + 7 = e-1 dsolve ("DM-2x = e2+ Dx+y=e1) dsolve (4) d solve col plot (1,x)

command win dow clear all sym w +s fct) = int [fct) * exp[-sxt] * Exexp[- at] * sin * (5* w*+) cost* [3* w*] b) fcs) = T(/82+15Tcs+247c3 1110-0:0 =+ factor (SN2+ 15+P1+S+ 2+P11) P=[23]; roots_P=roots(P) 13 57750