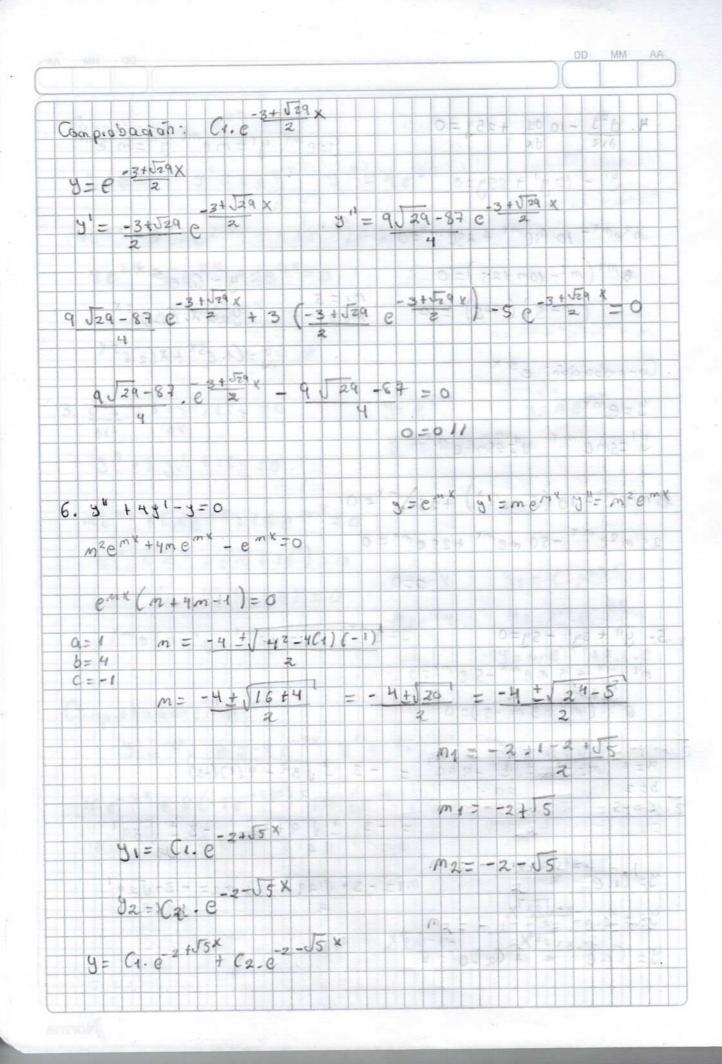
Norma

MM Coopersación : ex 9 = 2 0 2 4 0 2 4 0 2 4 0 2 4 y= e 2x He 2x - 3 (202x) + 2 (exx) = 0 402x -602x +202x=0 6e2x-6e2x =0 0 = 0 // 95 meny 3. d24 + 8 dy + 164 = 0 y = mzenx 3 +83 +169 =0 m2enx +8menx+16-em =0 emx ( m2 +8m+16)=0 91 = C.e-4x My= -4 (n+4) (n+4) = 0 92=XC-8-4X M2=-4 y= C. e + + x. C. e + K Comprabación: e-4x 9=e-4x 81=-4 e 4x 91= 16e-4x 16 e 4x + 8 (-4 e -4x) + 16 (e-4x) =0 16e-4x = 32 e-4x + 16 e-4 = 0 0=0 11



MM Comprobación: 4= e-2+15 (x y = -2+15 e -215 x 912-20e-25x - 9 e 2 1 5 x -20e 255 x - 8 + J5 e -25 x 0=011