(4) 1 Penne ypobreme Sih (x)/x=0 sin(x)=0 x ±0 X= JTh nto; nez Q y= k,x+6,1 y · Kz x + bz y = k3x -63 How wer upour replace Hyx ypobacus (y: E, x + 6 14 = k2 x + 62 k, x-k2x + 6, - 62 = 0. x(k,-k) = 6,-6, X, = 62-6, Найдин идии видот и претего G= lix + br 1 y = K3 x + 63 Kix-k, x + 6, -6,=0 x (k2 - k3) = 63 - 62

×23 = 63-62 Ener X12 = X23, m.e. 62-8, 62-62 morde ypobreme hereson k, kr K-K3 mordy normy negeneum Apolepeur ? X12 = (62-6) W X13 = (63-62) 9=2x+3 X12 = -1-3 -1 4=6x-1 X13 = 2-(-1) -1 y=3x+2 17 polynum X,LET y=2x+3 X13 = 3-(-1) = 4 y=6x-1 y= 3x+3 X, 1 = Xu Tuarum styres x nem

(17.64) Havinu yren newdy yrencum x + 0.4 - 52 = 0. x + 0.4 + 53 = 0. посмовиц паррамения, A, B, = A, B. 1.0 - 1.0 X=0 (17.6.6) 1 x 454 412x -304+ 42=0. 3x2+12x = 3 (x2+4x+4-4); sy2-30y=s(4-64+9-4 2(x+1)2-12+42+5(4-1)2-45=0 3 (x+2)+5(y-3)=15/.15 (x+2) + (4-3) =1 James $(11.6.5) y^{2}-2x-2y-5=0.$ $(y^{2}-2y+1-1)-2x-5=0.$ $(y-1)^{2}-2x-6=0.$ $(y-1)^{2}-2x=6.$ $(y-1)^{2}-2x=6.$ (y'-2y+1-1) -2x-5=0. (y-1) = 6+2x (4-11 = 2 (x-3) Mapacha

(108)2 x 2 314 2-28 x -424-55=0 2x2-28 = 2(x2-14x+49-49)= 2(x-1)= 242-424=-3/42+142+42-48/=-3/4+1/4141 2 (x-4) - 3(y+2)2-55-147+98 (x-7) - (y+7) =1 Tunepobra (12cx) 2x2-42+64-7=0 mily of the 2x - (y - 6y +9-9)-7=0 2x - (y-3) 2=-2 /1(-) -x2 + (4-7) =1 Purpolia

Houme youx memory yearsum. Axe Bye C=0 gomerque c tg x's Lg x = A, B, A, B, B, A, B, B, -3x +4y +12=0, tg 2 = 1.4 - (-3) 7 = 25 - 1 2=450