x n-2+4 1.1. 1.2 x -8 = 2 = × -2 = 2 anne de proposition de la review de la financia de la companya de la co x = 2 = 1/3 = 4 x=4and the second s $1.3 \cdot (5^{10}) = 1$ P1-345-7-18 $\frac{1}{1} = 2$ $\frac{1}{1} = 2$ 0=(E-x)·(N-x) x + (x+1) = (x+2) Zary. $\frac{2}{x^{2}} + \frac{2}{x^{2}} +$ in case fromt. comp. 0 = (E-x). (1+x) 10.e 30.0.000 s.01 1.6 2 > 1024 ×> 10

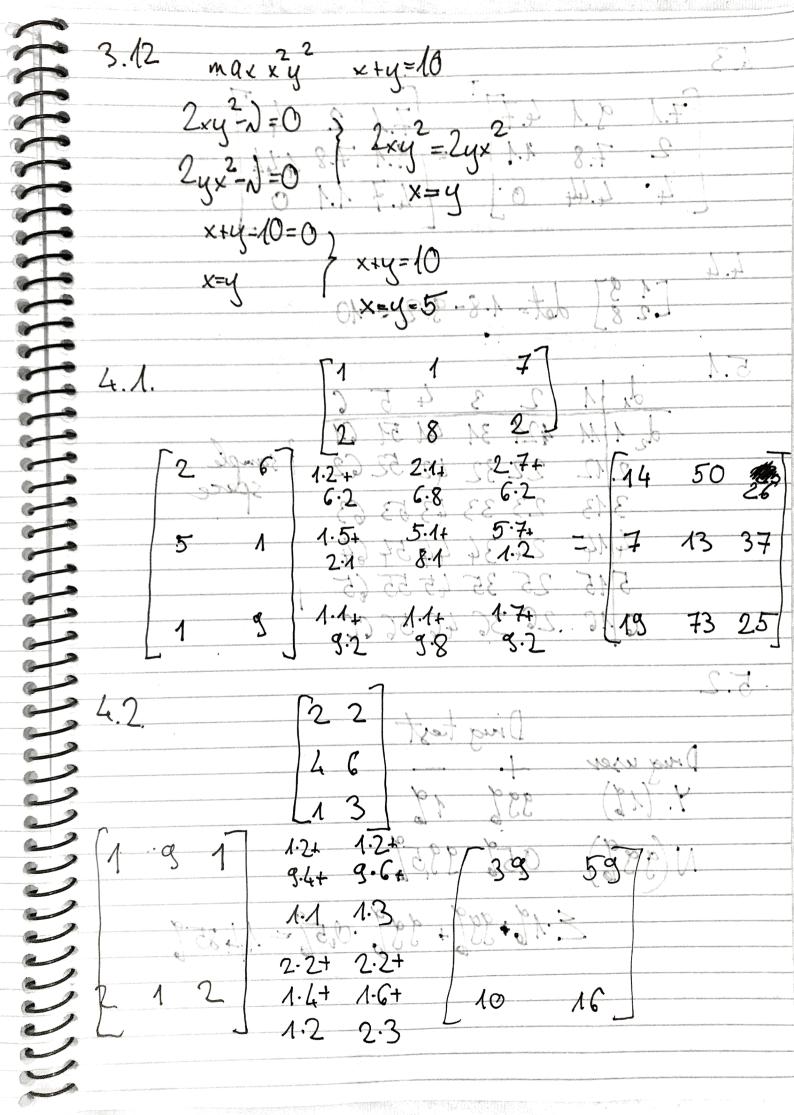
2.1. nematical and a second of the y= 32 +4,8x nent a president de la respectación de la respectac 32+18x=x 32= -0.8x ternen standarde en selectivam en de la companya de selectivam en dependencia en de selectivam de companya de s Terren en de la companya de selectivam en de la companya de selectivam en de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de la companya del la companya del la companya de la companya del la x=-40 $2.2 \quad f(x) = 5x + 4$ 1.5. (3) = 5.3 + 4 = 192.3 $x^2-4x+3=0$ $(x-1)\cdot(x-3)=0$ $\frac{x_1=1}{x_2=3}$ $\frac{x_1=1}{(c+x)=(1+x)+x}$ $\frac{z_1}{z_2}$ 10.1,02 = 59.4313 ... S=x in case of cont. comp. O=(E-x). N+x) 10.e 90 × 0.02 = 60.4964 2.5

2 12 = an=12.1/2 a=12 b=1/2 $\frac{C^{(A-x)}}{\sum_{x\to 1}^{(A-x)}} = \frac{C^{A-x}}{\sum_{x\to 1}^{(A-x)}$ 3.3 ((x)=x58 ----f(x) = 5x f(-3) = 5(-3) = 81.5 = 4053.4 $\frac{1}{\sqrt{1 + 2}} = \frac{3 \times (2 - 2)}{\sqrt{1 + 2}}$ (4) = 19 - 19 ··· 2-4x+4 dx2 d= 16x3+8x

3.6 d lax fire - laxe y-lax

dx ex (ex) 3.7 3^2-5x+2 $d_1=6x-5$ 6x-5=0 6x-5=03.9 fxy)= ln(x-y). => (x-y)>0 The state of the s 3.10 12 5 x + xy = 5x + y

3.10 12 5 x + xy = 5x + y f(x,y)=x2y2+10 .fx=2xy2 x=0 $f_{x} = 2xy^{2}$ $f_{y} = x^{2}2y$ $(2)^{2}$ $f_{x} = 2y$ $f_{y} = x^{2}.2$ $f_{y} = x^{2}.y$ y = 0or y=0 coordinates



43 9.1 4.77 7.8 1.1 = 19.1 7.8 4.44 4.44 0 1.1 F. 1.4 [1 97 det = 1.8-9.2 ==10 2 3 4 5 6 do 1/11 421 31 G1 51 G1 2/12 22-32 42 52 62. 23 33 43 53 63 3/13 -4/14 24 34 44 54 64 5 15 25 35 45 55 65 6/16 26 36 46:56 CC Drug test Drug user
4 (1%) 996 16 EN N(999) 0,5% 99,5% £.16+996+996.0,56=1,4856 ta-1 +1.1 1 5

based on 5.2 data Drug user + -1.0,91 99.0,03 0,99% = 2 = 66,7%