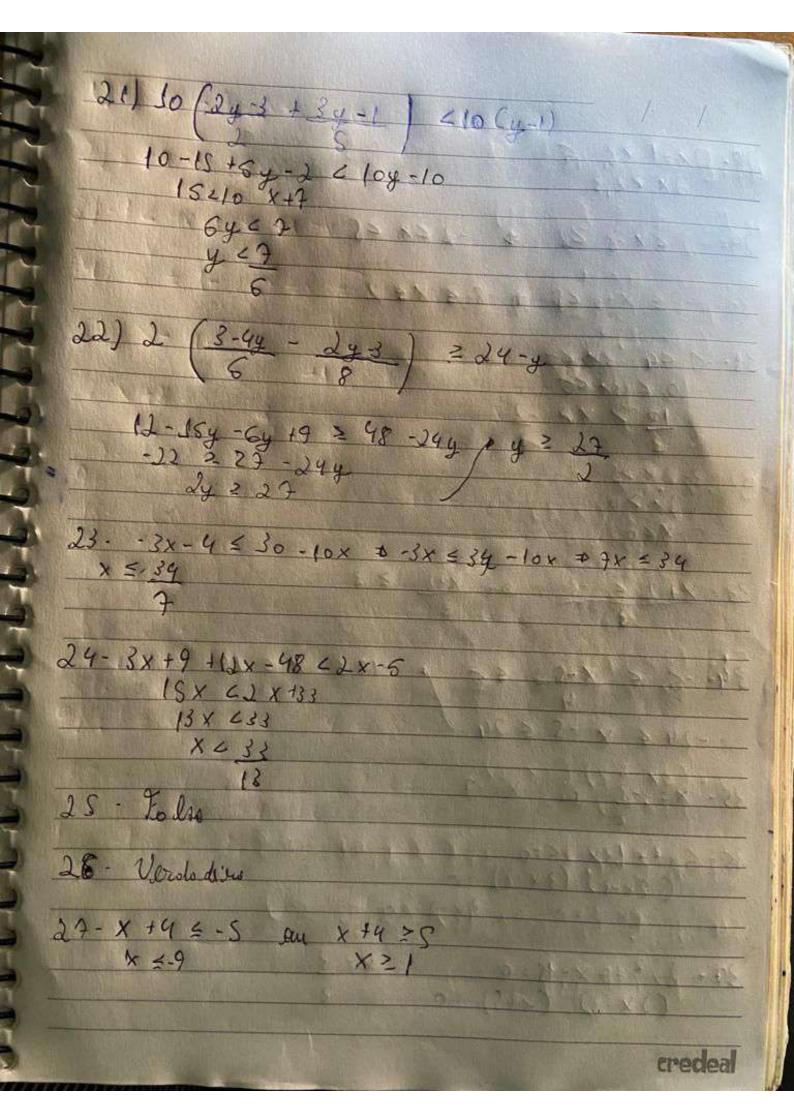
1) 2x-3 < 7 = x < 8, a 2)3x-425=3; bea 3)-1 < 9x-1 = 13 = x = 0, bec 4)-341-2 x43 = x=2, a, bec S) X-422 = -1 0 1 23 455789 6) X+3 >5 -10113456 71-2x-6 = 9x-8 = -2x = 9x = -2 -5 - 9 - 3 - 2 813×12=6×+8=-3×29=×=-3 9) L=x-669=-4 = x 63 -5 -9 -3 -2 -1 0 123 10 -- 1 = 3x - 2 c 7 : + = x =s -5-9-1-2-10123 credeal

11/10-6x+5x-3=2x-=7 = 1x+1 26 = 2x+1 = x >3 45578 4-4x+5+5x>3x-1=10+x>3x=x<5 4(-1) = Sx + 7 5 - 12 = 9x = 19 = x =) 4/6x+7 34-1 >9(-1) = 1>34(1>-4=5) 5205 = -5 = g = -S 257 612-16761 3x-15+12-8x 6-29 3-5x-3 - 5x4 - 2 9-3x+10x-4c-5 & 7x+5c-5 & 7x2-11 & xc-11 crecleat



28-2x-173, 6 29. -2 < x -3 < 2 > -2 < x < S 30--SEX+3CS = -8 EXE2 -10 6-3x C6 -2× >0 -)44 x -S = 24 / 35- x= -3 & x=-3 35-5x2-13x +5:0 (2x-3) (3x-2) =0 7x-3=0 ou 3x-2=0 37- 2x2+9x-15=0 X=3 (1x-3) (x+5) =0

38-4×2-9×+2=0 (4x-1) (x-2) =0 Labelle 1 1 X = 1 -ax = 2 39-2.5x -3x2 100 (5x+x) (1-3x)-0 2 + x = 0 au 5-3x = 0 X = -2 au X = 4 40-21+4x-x2=0 (2-x) (3+x)=0 X= 9 Q4 X = -3 41- x3- x = 0 =0 x(x+1) (x-1) =0 =0 x=0 x=-1 enx-1 4) - x3 - x2 -30x = 0 × (x3-x-30)=0 x (x-6). (x+5)=0 x=0, x=C, x=-5 43 - - 0 124 8 4,24 49--00 3 4 400 45- 6x2-5x-4=0 = 3x-4=0 on 2x +1=0 X=4 a x 2 -1 COUNTY OF STREET 45-4x2-1=0=0 CZX+1] (ZX+1)=0=0X=-1 oux=1 crecea

47- E-00, -1, 413 E 0,08, 003 48-60,793 82,21) 49 - 4x2- 4x+1=0 (2x-1) (2x-1) =0 (2x-1)== 2×-1=0 So-X2-6x +9=0 (x-3) (x-3) =0 (x-3)2=0 X-3 =0 51- (3×12)2 =0 3x+2=0 , x=-2 52-(3x+2)(3x+2)=0 (3x+5) 3= 0 C3- A. E-2. 8, 0, 57 5 E J, 91, 03 54- 8: (-2, 06;0,13) (1,93,00) SS-A: (1, 11). (9) credeal