Fecha= Esmeral das, 14/10/2024 10 18= ve- val a
Nombre = Angre Cando Estupinan DP = 1240
Hatematros = 18 - 1 - ms m
Ecuaciones simultainers de primer grado con una encognita.
· Realizar les seguientes exerceções del algebra de boldor
t as in C
The sale of the sa
6x-5y=-9(2) $4x+3(3)=13$
4x + 3y = 13 (-3) $4x + q = 13$
10x 4px = -10
(N) (L) = V24 V (N)
-12x - 9y = -39 -19y = -57 $501: x = 1/7; y = 3/1$
(pmpmbacion:
(6(1)-5(3)=-9
6-15 = -9
-9=-9// (comprobation: 3x-4y=41
$3  (3x-4y=41 \Rightarrow 33x-44y=451  3(7)-4  (-5)=41$
(11x+6y=47 => 33x+18y=141
33 X - 44 y = 451  3x - 44 y = 451
$-33 \times -18 y = -141$ $3x + 26 = 41$
-62  y = 310 $3x = 21$
$y = \frac{310}{62} = -\frac{310}{62} = \frac{310}{62} = \frac{310}{3} = \frac{21}{3}$

(9) 
$$|2x-14y=20|$$
 $|2y-14x=-19|$ 
 $|6x-4y=10|$ 
 $|6x-4y=10$ 

$$6x-7(-1)=10$$
  
 $6x+1=10$   
 $6x=10-7$   
 $6x=3$   
 $x=\frac{3}{6}$   
 $x=\frac{1}{2}$