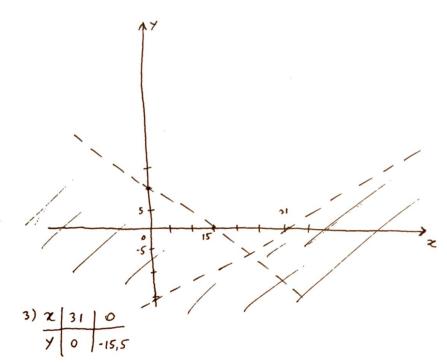
(3y-x>A) v(2x+3y(30) v(2y-2<-31)=1 vx,y 67, x,y>0 max A-? AEZ

1) 3y- x>A

2)22+34630 * Y> = 2+ = A y < - = x + 10

3) 2y-x <-31

Y < 1 x - 3



· y = 3 x + 3 A - normans, on upreneune A one upreneunce glumennen no y. Have rago, unote y> 1 x + 1 A noupulano ediocenes, renoupulingo glyrece

grymme abraemann, mumour b 1 remberum (2,4>0) Harmon y = \frac{1}{3}x + \frac{1}{1}A occupee. Teles y y = \frac{1}{2}x - \frac{31}{2}, a l monce x = 15 and

Heatrogues Marga restrogues, unotre 6 morre x : 31 replane upariar Tima nevisure una pabria imperiser inparior l'amount monerce

Oubuguo, ruo zuroro a gounduroruo, m. k. neplace upraccasa 6 x = 15 ucence buropoù mouroù l'enoù me moure.

Tangracu

3x-93 32x +2A

$$A \le \frac{1}{2} \times \frac{33}{2} \times 1 \times 231$$

$$A \le \frac{31 - 93}{2}$$