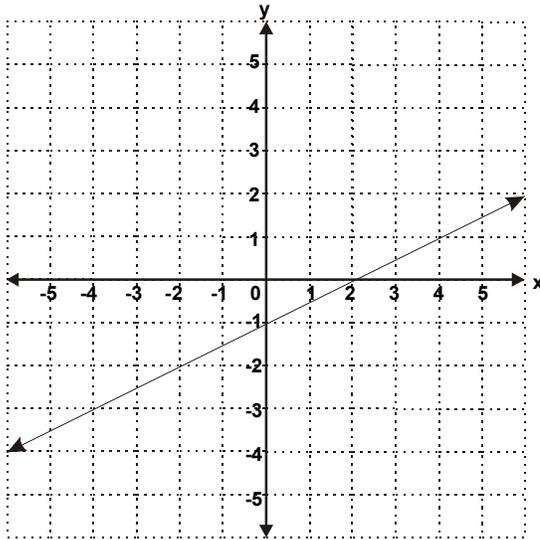


## GRAPHIQUES 4

1. Considérant le graphique de la ligne, trouvez ce qui suit :



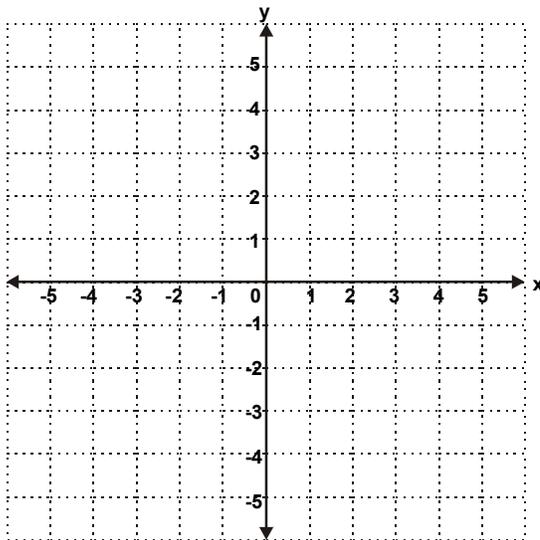
a. intersection x \_\_\_\_\_

b. intersection y \_\_\_\_\_

c. pente \_\_\_\_\_

d. équation \_\_\_\_\_

2. Considérant l'équation  $y = 3 - 1,5x$ , trouvez ce qui suit :



a. intersection x \_\_\_\_\_

b. intersection y \_\_\_\_\_

c. pente \_\_\_\_\_

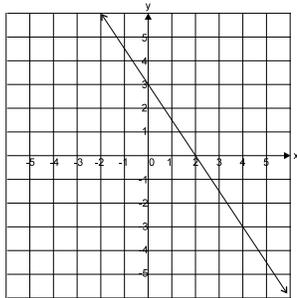
d. graphique \_\_\_\_\_



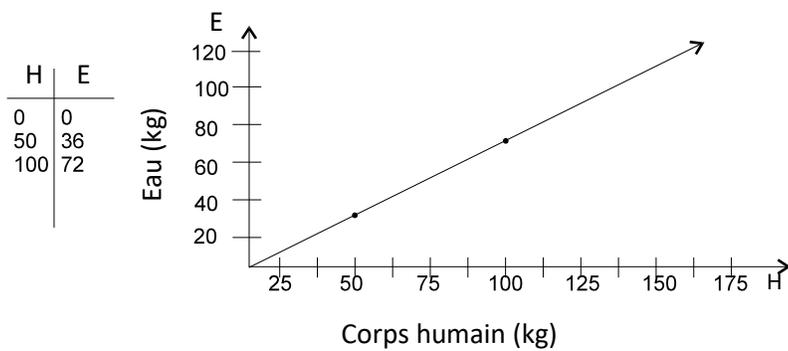
## RÉPONSES

1. a. (2,0)                      b. (0,-1)                      c.  $1/2$                       d.  $y = 1/2x - 1$

2. a. (2,0)                      b. (0,3)                      c. -1,5  
d.



3. a.



b. 18 kg

c. 69 kg

Source : Gouvernement de la Colombie-Britannique. Utilisé avec permission.