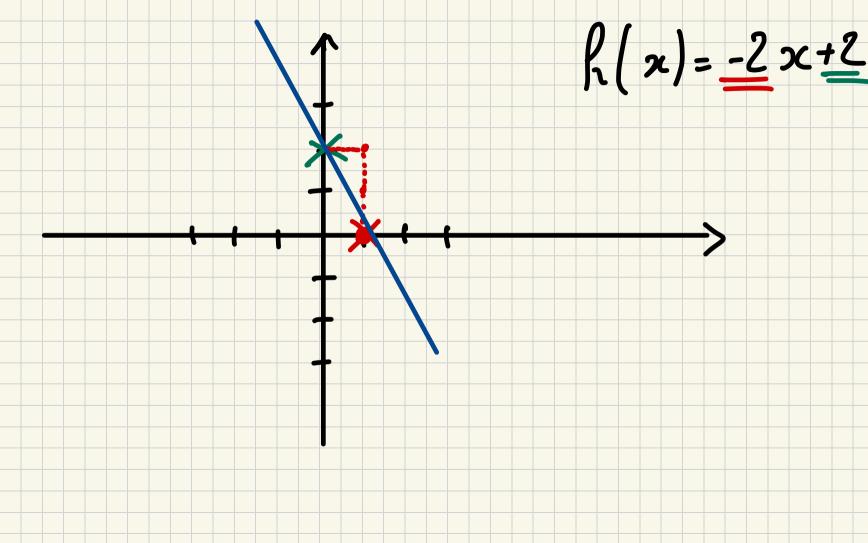
$$f: x \mapsto f(x) = a \times x + b$$

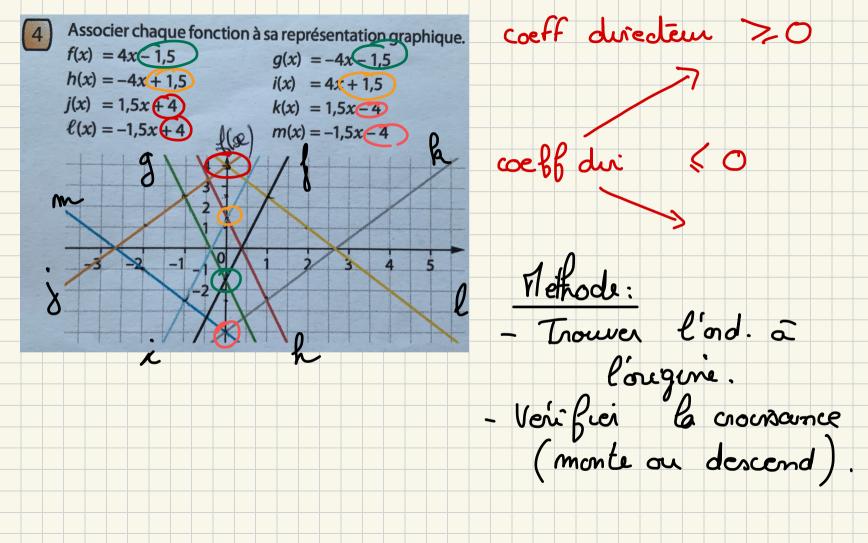
$$g(x) = 2 \times + 4$$

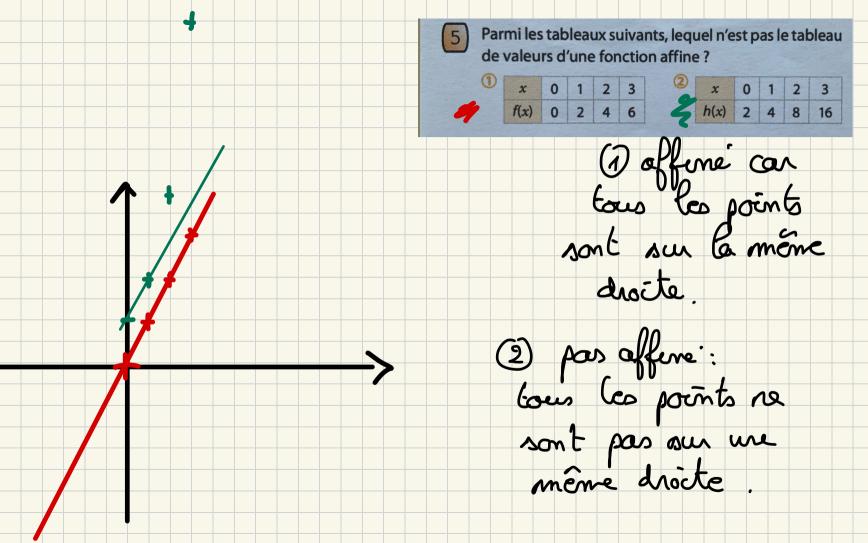
$$(0, 1)$$



$$f(x) = -2x + 2$$

If me faul 2 pts de la courte.
 $h(1) = -2 \times 1 + 2 = 0$ (1;0) $\in G_R$
 $h(-2) = -2 \times [-2] + 2 = 6$ (-2;6) $\in G_R$
— Je place les 2 pts et je relie!





si affire. Sikaffri ha) = ma+p. $\int (x) = ax + b.$ (0;2) E Gh h(0)=2 mx0+p=2 p=2! (0;0) € 6g. => {(0)=0 (1;4) E E L(1)=4. mx1+p=4 (1;2) E Gg => {(1)=2. mx1+2=4 5=0 (ax1+5=2 ax1=2 m + 2= 4 m=2 m=2 (2,8) 66 Si faffire f(2)= 22+0 h(2)= 2x 2+2= 6 + 8 f(3)=6 et f(2)=4 OK.