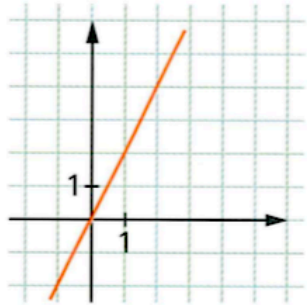
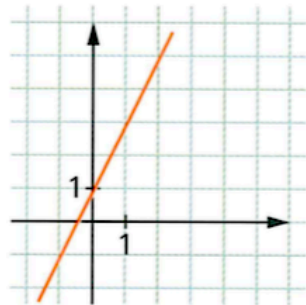


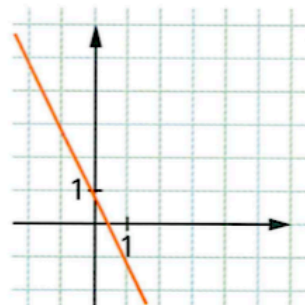
- 5** **A** Bestimme für jeden Graphen jeweils die Koordinaten von drei Punkten, die auf ihm liegen.
- B** Bestimme für jeden Graphen die entsprechende Geradengleichung.



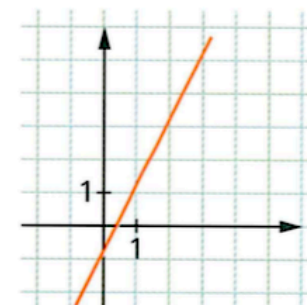
Graph 1



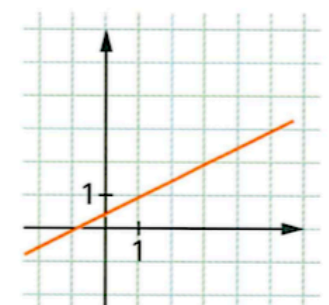
Graph 2



Graph 3



Graph 4



Graph 5

B

Graph 1 $y = 2x$

Graph 2 $y = 2x + 1$

Graph 3 $y = -2x + 1$

Graph 4 $y = 2x - 1$

Graph 5 $y = \frac{1}{2}x + \frac{1}{2}$

A

$A (0/0)$, $B (1/2)$, $C (5/10)$

$A (0/1)$, $B (1/3)$, $C (5/11)$

$A (0/1)$, $B (1/-1)$, $C (5/-9)$

$A (0/-1)$, $B (1/1)$, $C (5/9)$

$A (0/0,5)$, $B (1/1)$, $C (5/3)$