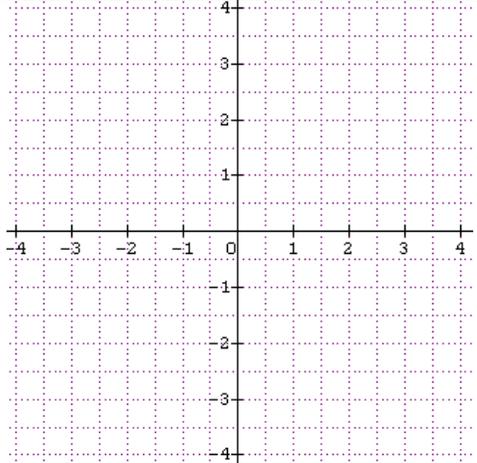
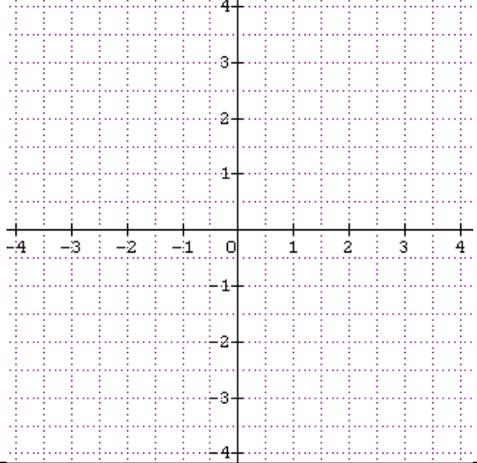
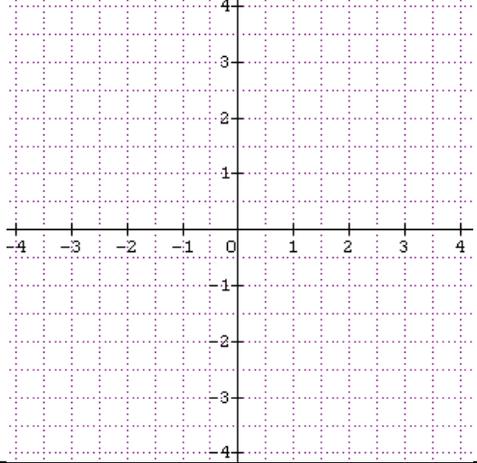
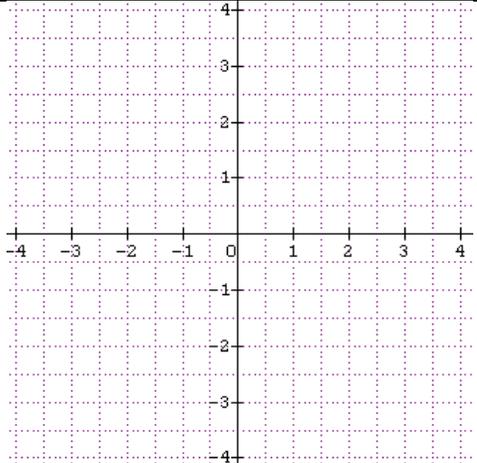
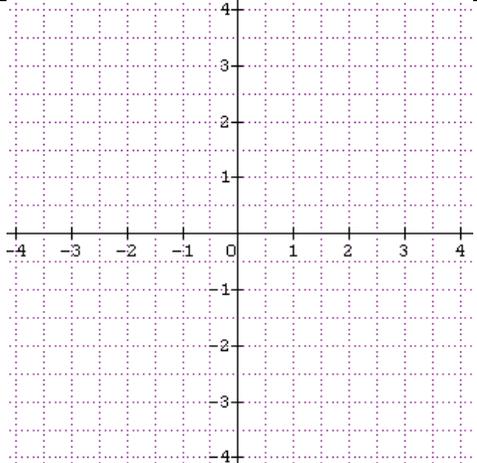
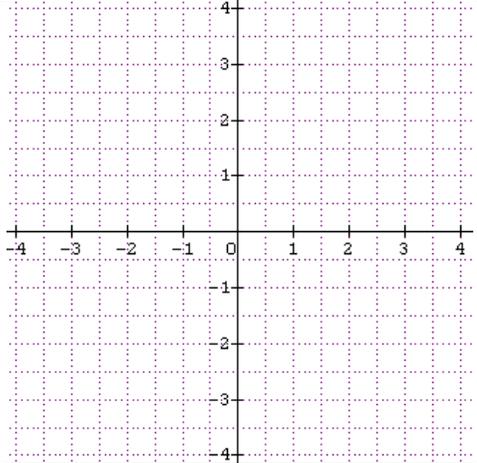
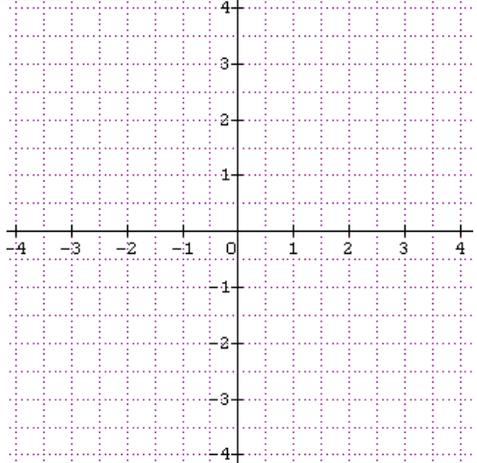
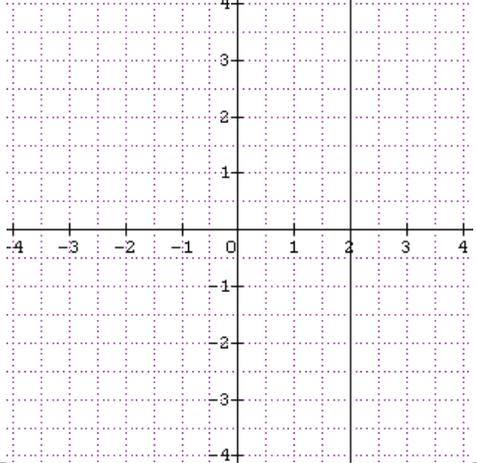
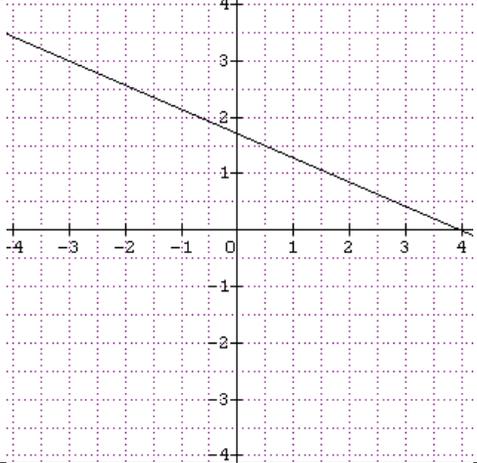


Graphique	Équation	Ordonnée à l'origine	Coefficient directeur	Vecteur directeur	Points de la droite
	$y = \dots\dots\dots$	$p = \dots$	$m = -\frac{4}{3}$	$\vec{V} \begin{pmatrix} 3 \\ \dots \end{pmatrix}$	$A(1; -2)$ $B(-2; \dots)$
	$y = \dots\dots\dots$	$p = \dots$	$m = \dots$	$\vec{V} = 3\vec{i} - \vec{j}$	$A(2; 1)$ $B(\dots; 2)$
	$y = \dots\dots\dots$	$p = 1$	$m = \dots$	$\overrightarrow{AB} \begin{pmatrix} \dots \\ \dots \end{pmatrix}$	$A(-2; 3)$ $B(0; \dots)$

Graphique	Équation	Ordonnée à l'origine	Coefficient directeur	Vecteur directeur	Points de la droite
	$y = -x + 1$	$p = \dots$	$m = \dots$	$\overrightarrow{AB} \begin{pmatrix} \dots \\ \dots \end{pmatrix}$	$A(0; \dots)$ $B(\dots; 0)$
	$y = \frac{2}{3}x - 2$	$p = \dots$	$m = \dots$	$\overrightarrow{AB} \begin{pmatrix} \dots \\ \dots \end{pmatrix}$	$A(0; \dots)$ $B(\dots; 0)$
	$y = \dots\dots\dots$	$p = \dots$	$m = \dots$	$\vec{V} \begin{pmatrix} -3 \\ 2 \end{pmatrix}$	$A(3; -3)$ $B(\dots; -1)$

Graphique	Équation	Ordonnée à l'origine	Coefficient directeur	Vecteur directeur	Points de la droite
	$y = 3$	$p = \dots$	$m = \dots$		$A(0; \dots)$ $B(1; \dots)$
		$p = \dots$			$A(\dots; 0)$ $B(\dots; 1)$
	$y = \dots\dots\dots$	$p = \dots$	$m = \dots$	$\overrightarrow{AB} \begin{pmatrix} \dots \\ \dots \end{pmatrix}$	$A(-3; \dots)$ $B(\dots; 0)$