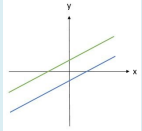
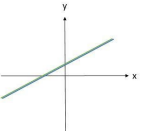
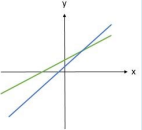
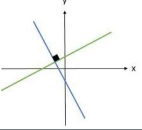


Géométrie analytique

Position relative de deux droites

Position relative de deux droites

EN RÉSUMÉ

	Droites	Graphique	Forme canonique $y = mx + b$
1	Droites parallèles et distinctes		$m_1 = m_2$ $b_1 \neq b_2$
2	Droites parallèles et confondues		$m_1 = m_2$ $b_1 = b_2$
3	Droites sécantes		$m_1 \neq m_2$
4	Droites perpendiculaires		$m_1 \times m_2 = -1$

1

2

3

4



Géométrie analytique

Position relative de deux droites