FLIGHT DATA: SET 1
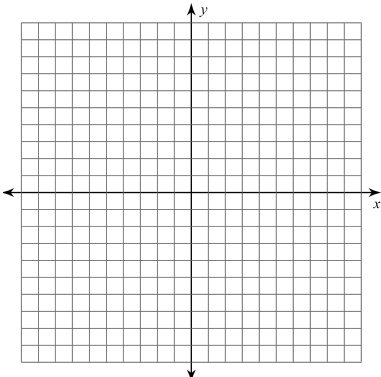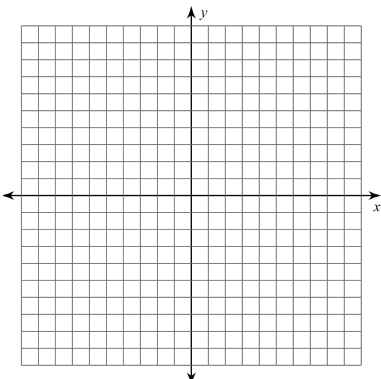
Graph: Flight Captain	Equation	Table
		<table> x / y (empty rows) </table>

	x	**y**
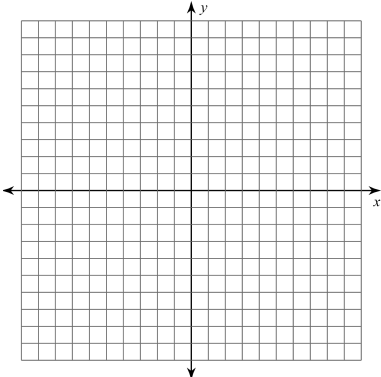
Graph	Equation: First Officer	Table
	$$y = -\frac{1}{2}x + 1$$	

x	**y**

Graph	Equation	Table: Flight Engineer

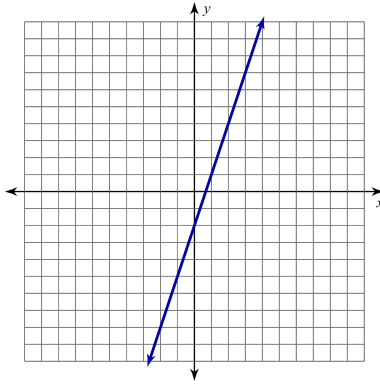| **x**	**y**
–2	2
0	1
2	0
4	–1
6	–2
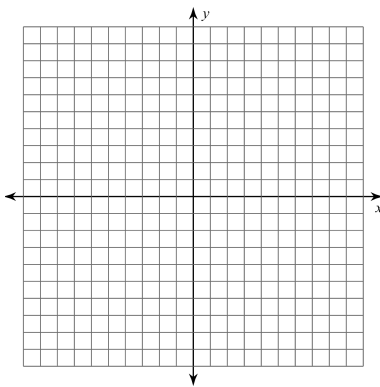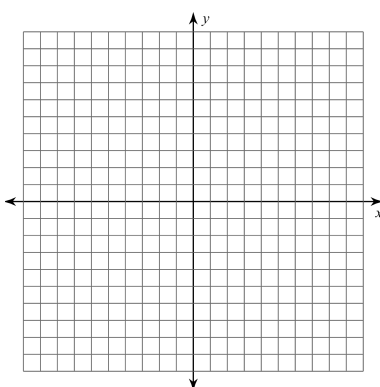
FLIGHT DATA: SET 2

Graph: Flight Captain	Equation	Table

x	y
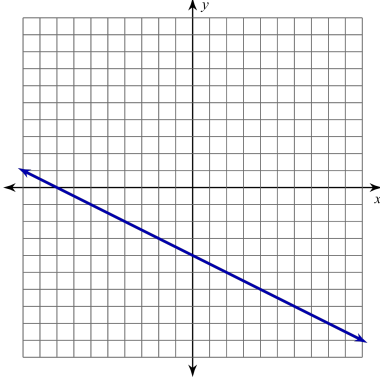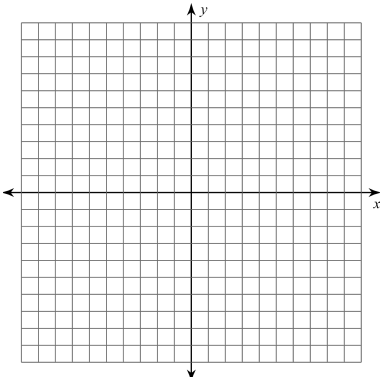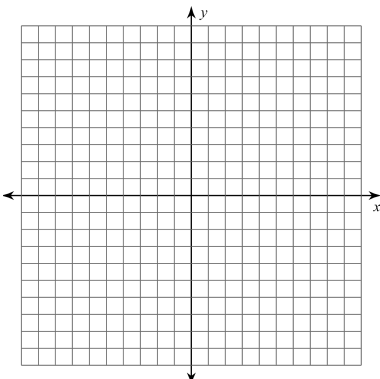
Graph	Equation: First Officer	Table

$$x = -4$$

x	y

Graph	Equation	Table: Flight Engineer

x	y
−4	−7
−4	−4
−4	−1
−4	2
−4	5
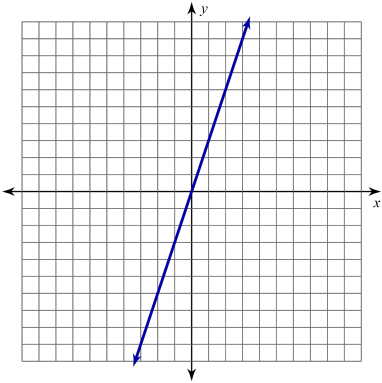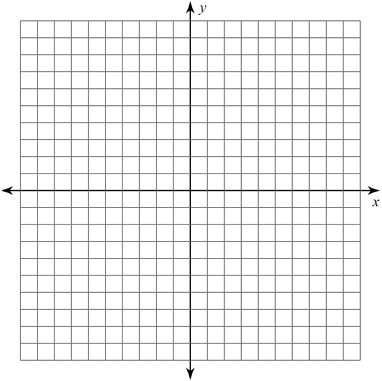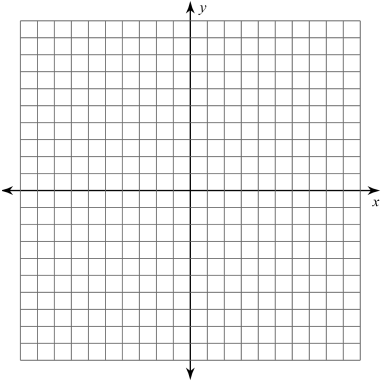
FLIGHT DATA: SET 3

Graph: Flight Captain	Equation	Table

x	y

Graph	Equation: First Officer	Table

$$-3x + y = -2$$

x	y

Graph	Equation	Table: Flight Engineer

x	y
−1	−5
0	−2
1	1
2	4
3	7
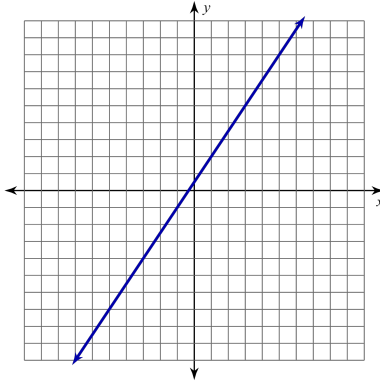
FLIGHT DATA: SET 4
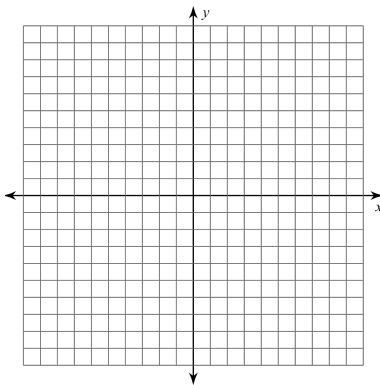
Graph: Flight Captain	Equation	Table
		<table>x / y</table>

x	y

Graph	Equation: First Officer	Table
	$y = -\dfrac{1}{2}x - 4$	

x	y

Graph	Equation	Table: Flight Engineer

x	y
2	–5
4	–6
6	–7
8	–8
10	–9
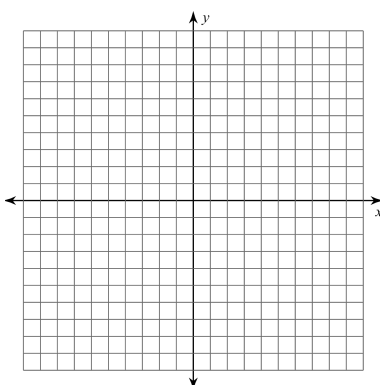
FLIGHT DATA: SET 5

Graph: Flight Captain	Equation	Table
			x	y
---	---

Graph	Equation: First Officer	Table
	$$y - 3 = 3(x - 1)$$		x	y
---	---

Graph	Equation	Table: Flight Engineer

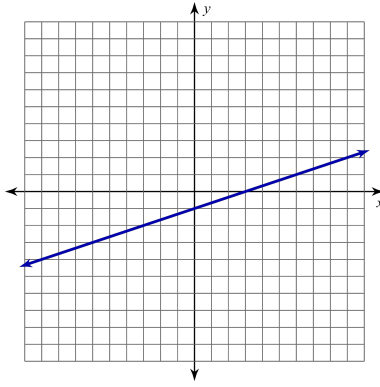| x	y
−1	−3
0	0
1	3
2	6
3	9
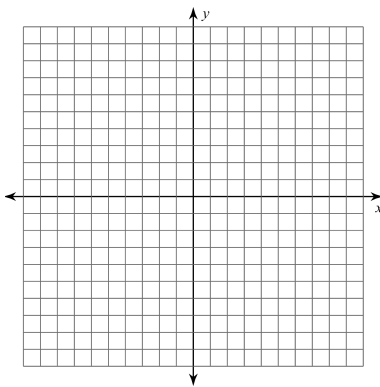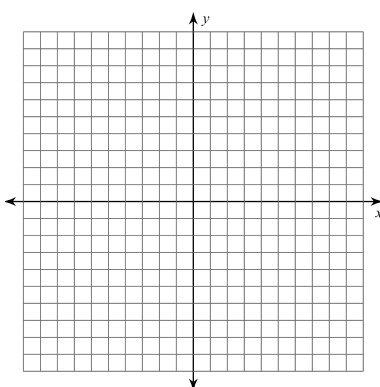
FLIGHT DATA: SET 6

Graph: Flight Captain	Equation	Table

x	y
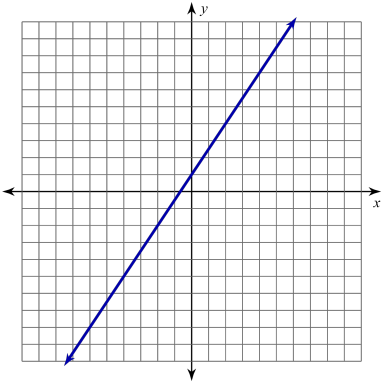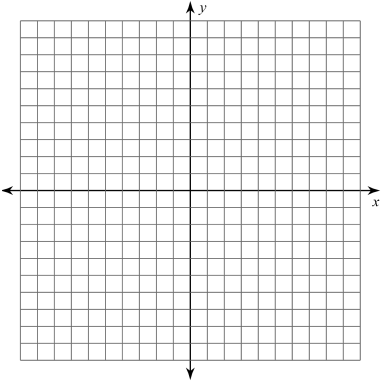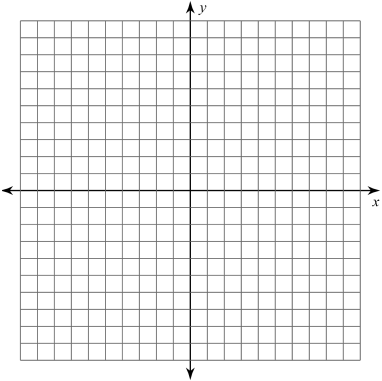
Graph	Equation: First Officer	Table

$$y - 2 = \frac{3}{2}(x - 1)$$

x	y

Graph	Equation	Table: Flight Engineer

x	y
−5	−7
−3	−4
−1	−1
1	2
3	5
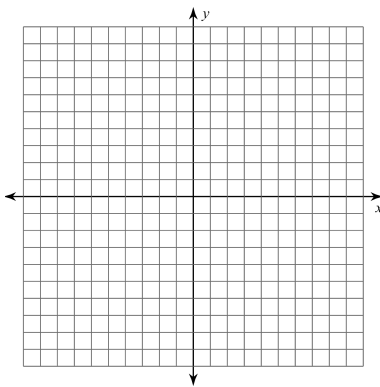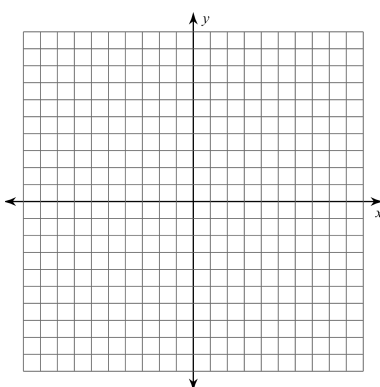
FLIGHT DATA: SET 7

Graph: Flight Captain	Equation	Table
		x / y (empty table)

Graph	Equation: First Officer	Table
	$x - 3y = 3$	x / y (empty table)

Graph	Equation	Table: Flight Engineer

x	y
–6	–3
–3	–2
0	–1
3	0
6	1

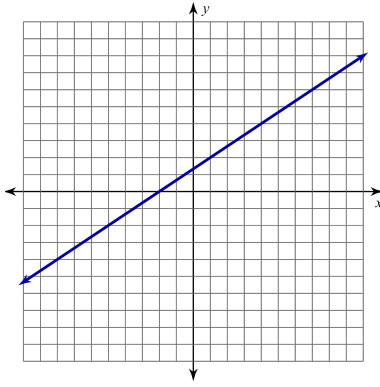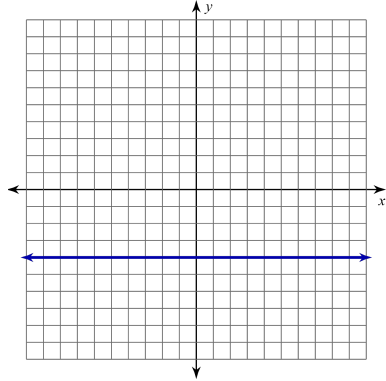# FLIGHT DATA: SET 8

Graph: Flight Captain	Equation	Table

x	y
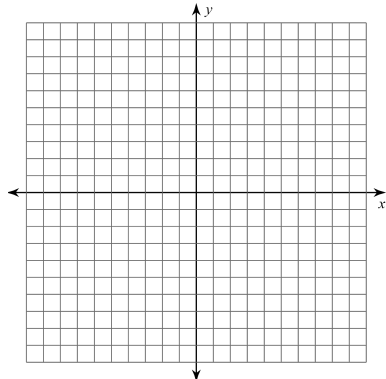
Graph	Equation: First Officer	Table
	$$y = \frac{3}{2}x + 1$$	

x	y

Graph	Equation	Table: Flight Engineer

x	y
–6	–8
–4	–5
–2	–2
0	1
2	4
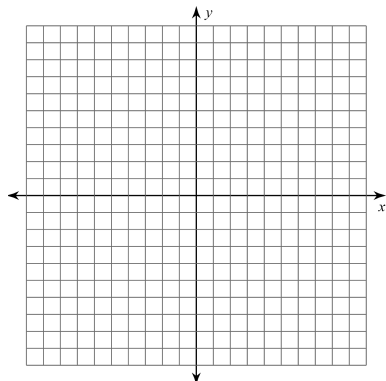
FLIGHT DATA: SET 9

Graph: Flight Captain	Equation	Table

		x	y

Graph	Equation: First Officer	Table
	$y - 2 = \dfrac{2}{3}(x - 1)$	

		x	y

Graph	Equation	Table: Flight Engineer

x	y
–5	–2
–2	0
1	2
4	4
7	6

FLIGHT DATA: SET 10

Graph: Flight Captain	Equation	Table

x	y

Graph	Equation: First Officer	Table

$$y = -4$$

x	y

Graph	Equation	Table: Flight Engineer

x	y
−7	−4
−4	−4
−1	−4
2	−4
5	−4