

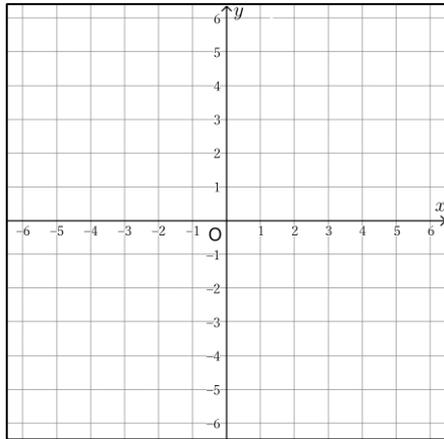
## 27. 式から表・グラフ①

**1** 式から表、グラフを完成させなさい。

①

$x$	...	-2	-1	0	1	2	...
$y$	...						...

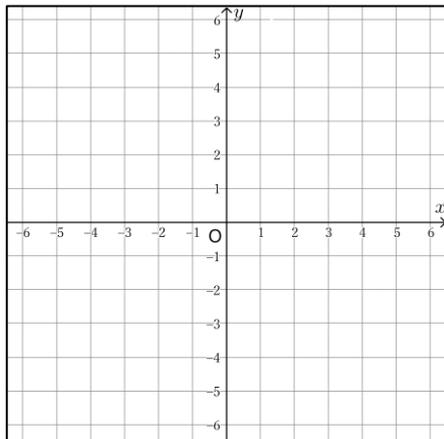
$$y = 2x + 3$$



②

$x$	...	-2	-1	0	1	2	...
$y$	...						...

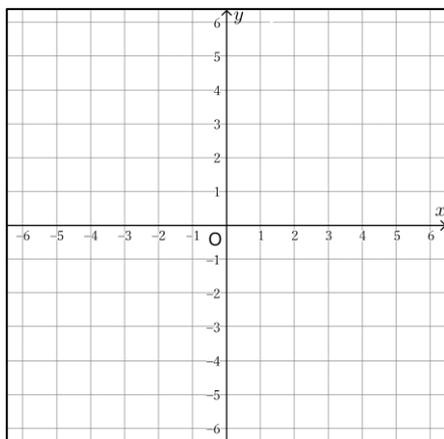
$$y = -3x + 1$$



③

$x$	...	-2	-1	0	1	2	...
$y$	...						...

$$y = x + 5$$

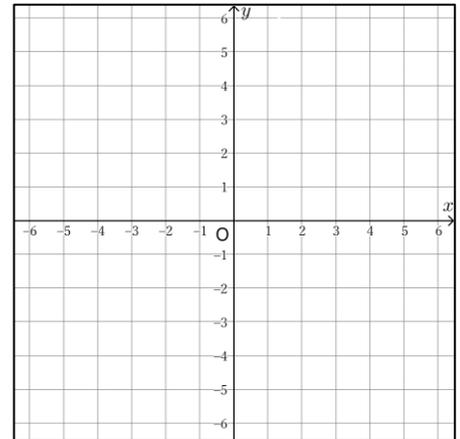


**2** 式から表、グラフを完成させなさい。

①

$x$	...	-2	-1	0	1	2	...
$y$	...						...

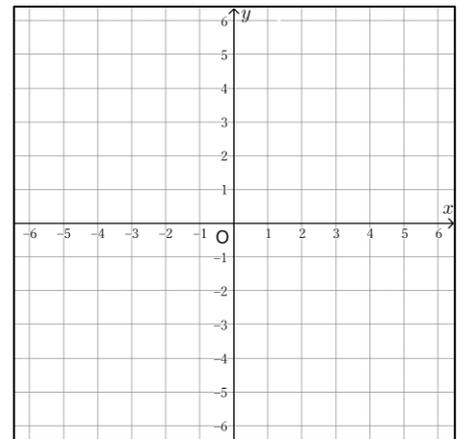
$$y = -4x - 2$$



②

$x$	...	-4	-2	0	2	4	...
$y$	...						...

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



③

$x$	...	-2	-1	0	1	2	...
$y$	...						...

$$y = -5x - 3$$

