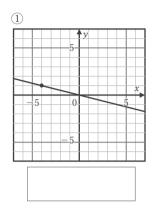
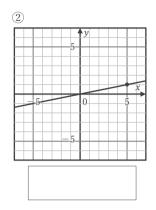
## いろいろなグラフ

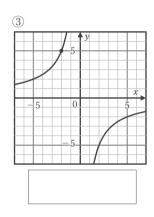
## <u> 年 組</u> 名前

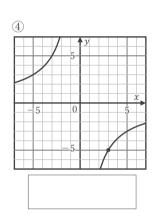
/13

■ グラフが図のようになる関数をそれぞれ答えなさい。

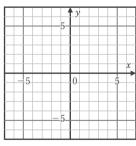


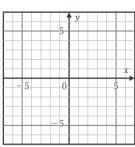




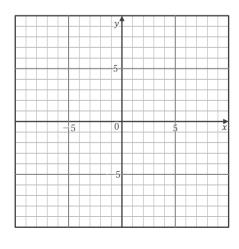


■次の関数のグラフをかきなさい。

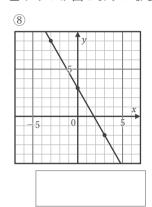


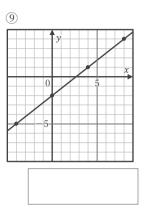


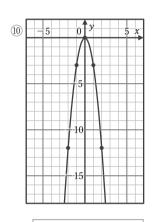
$$7 y = -\frac{8}{x}$$

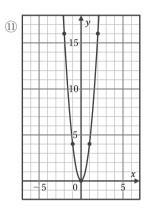


■ グラフが図のようになる関数をそれぞれ答えなさい。





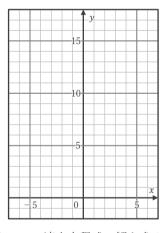






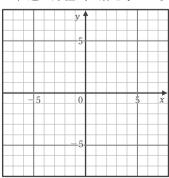


■ 次の関数のグラフ をかきなさい。

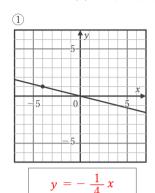


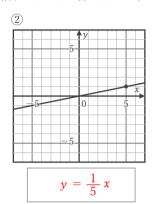
■ 2つの関数のグラフをかいて、連立方程式の解を求めよ。

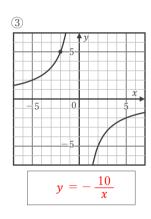
$$\begin{cases}
 x + y = -4 \\
 x - y = -2
\end{cases}$$

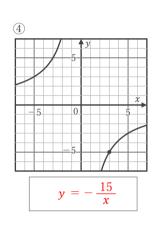


■ グラフが図のようになる関数をそれぞれ答えなさい。

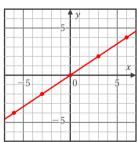




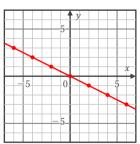




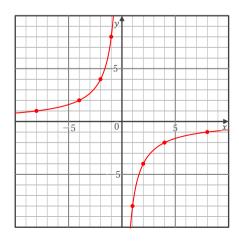
■次の関数のグラフをかきなさい。



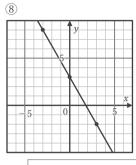
(6) 
$$y = -\frac{1}{2}z$$

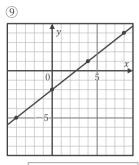


$$7 y = -\frac{8}{x}$$



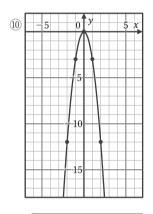
■ グラフが図のようになる関数をそれぞれ答えなさい。

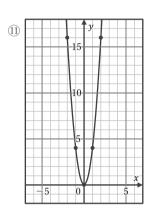




$$y = -\frac{5}{3}x + 3$$



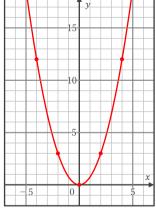




$$y=-3x^2$$

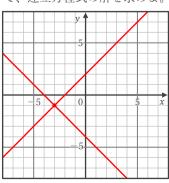
$$y=4x^2$$

■ 次の関数のグラフ をかきなさい。



■ 2つの関数のグラフをかいて、連立方程式の解を求めよ。

$$\begin{cases}
 x + y = -4 \\
 x - y = -2
\end{cases}$$



$$x = -3$$
,  $y = -1$