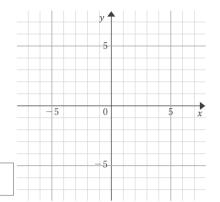
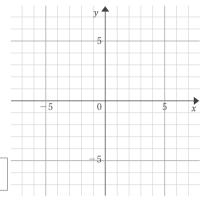
■ 2つの1次関数のグラフをかく方法で、連立方程式の解を求めなさい。

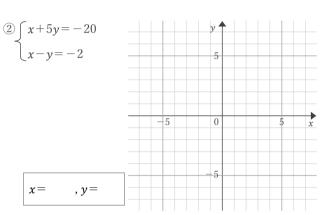






$$x = y = 0$$

x =

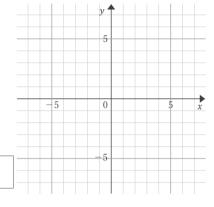


, y=

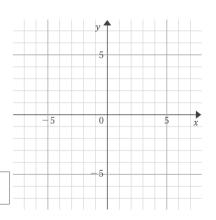
, y =

, y =

, y=

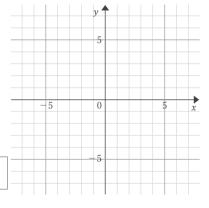


$$3 \int x - 4y = -24$$
$$x + 2y = 6$$



$$7 \begin{cases} x + 5y = -25 \\ x + y = -1 \end{cases}$$

 $\chi =$ 



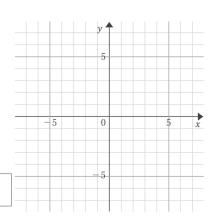
$$\underbrace{4} \begin{cases}
2x + 3y = 12 \\
x - 6y = 6
\end{cases}$$

x =

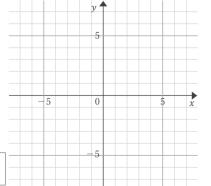
x =

, y =

, y =

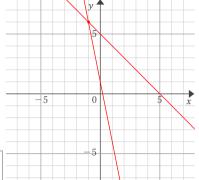


$$\begin{cases}
2x + 3y = 18 \\
5x - 3y = 3
\end{cases}$$

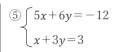


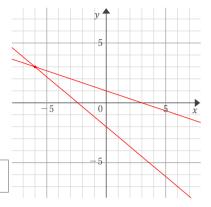
■ 2つの1次関数のグラフをかく方法で、連立方程式の解を求めなさい。



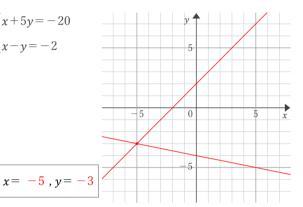


$$x = -1$$
,  $y = 6$ 

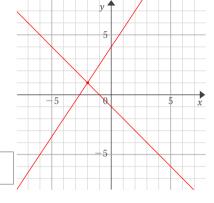




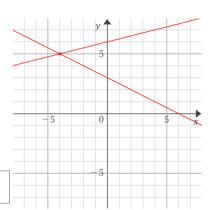
$$2 \begin{cases} x + 5y = -20 \\ x - y = -2 \end{cases}$$



x = -6, y = 3

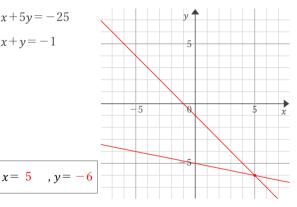


$$\begin{array}{c}
3 \quad x - 4y = -24 \\
x + 2y = 6
\end{array}$$



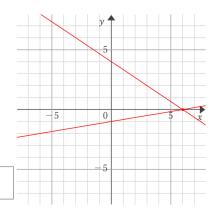
$$7 \int x + 5y = -25$$
$$x + y = -1$$

x = -2, y = 1



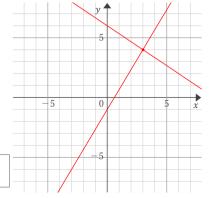
$$4 \begin{cases}
2x + 3y = 12 \\
x - 6y = 6
\end{cases}$$

x = -4, y = 5



$$\begin{cases}
2x + 3y = 18 \\
5x - 3y = 3
\end{cases}$$

x = 3 , y = 4



$$x = 6$$
 ,  $y = 0$