

( ) 組 ( )

$$(4) \quad \begin{cases} 7(x-1) - 3y = -6 \\ 2(x+y) = 3x + 11 \end{cases}$$

かっこを外して、  

$$\begin{cases} \triangle x + \square y = \heartsuit \\ \star x + \clubsuit y = \spadesuit \end{cases}$$
 の形にしよう

(1) $\begin{cases} 7(x-1)-3y=-6 \\ 2(x+y)=3x+11 \end{cases}$	(2) $\begin{cases} \frac{1}{6}x+y=2 \\ \frac{1}{3}x-\frac{2}{5}y=\frac{1}{5} \end{cases}$	(3) $\{$	(4) $\begin{cases} 7(x-1)-3y=-6 \\ 2(x+y)=3x+11 \end{cases}$
かっこを外して, $\begin{cases} \triangle x + \square y = \heartsuit \\ \star x + \clubsuit y = \spadesuit \end{cases}$ の形にしよう			