■次の計算をしなさい。

$$\textcircled{4} \ \frac{2a-b}{12} - \frac{2a-5b}{4}$$

$$9 \frac{3x+5y}{12} - \frac{5x-7y}{2}$$

■次の計算をしなさい。

①
$$\frac{x-5y}{6} - \frac{x+4y}{18} = \frac{3(x-5y)-(x+4y)}{18}$$
$$= \frac{2x-19y}{18}$$

$$2 \frac{5x+3y}{6} + \frac{x-3y}{24} = \frac{4(5x+3y)+(x-3y)}{24}$$

$$= \frac{21x+9y}{24}$$

$$= \frac{7x+3y}{8}$$

$$\underbrace{\frac{2a-b}{12} - \frac{2a-5b}{4}}_{12} = \frac{\underbrace{(2a-b)-3(2a-5b)}_{12}}_{12}$$

$$= \frac{-4a+14b}{12}$$

$$= \frac{-2a+7b}{6}$$

$$(5) \frac{7a-b}{7} + \frac{3a-b}{14} = \frac{2(7a-b)+(3a-b)}{14}$$

$$= \frac{17a-3b}{14}$$