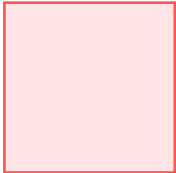


2.



$$10j + 9r + 6j - 2r$$

$$4j + 11r$$

$$16j + 11r$$

$$16j + 7r$$

$$17j + 11r$$

Solution

$$\begin{aligned} & 10j + 9r + 6j - 2r \\ &= (10j + 6j) + (9r - 2r) \\ &= 16j + 7r \end{aligned}$$