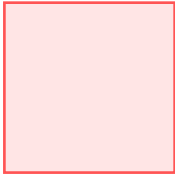


2.



$$11k + 6u + 10k - 2u$$

$$k + 8u$$

$$21k + 8u$$

$$21k + 4u$$

$$22k + 8u$$

Solution

$$\begin{aligned} & 11k + 6u + 10k - 2u \\ &= (11k + 10k) + (6u - 2u) \\ &= 21k + 4u \end{aligned}$$