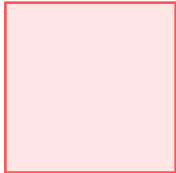


4.



$$12n + 11v + 4n - v$$

$$8n + 12v$$

$$16n + 12v$$

$$16n + 10v$$

$$17n + 12v$$

Solution

$$12n + 11v + 4n - v$$

$$= (12n + 4n) + (11v - v)$$

$$= 16n + 10v$$