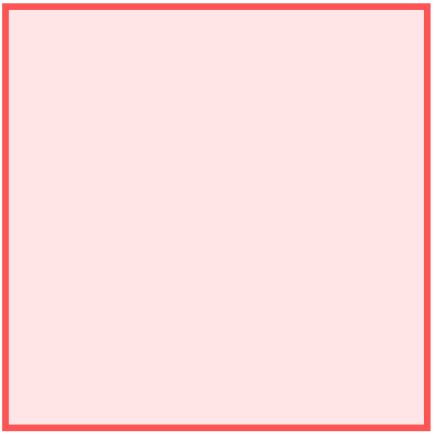
2. 

$8\,v+5\,y+10\,v-y$

$-2\,v+6\,y$

$18\,v+6\,y$

$18\,v+4\,y$

$19\,v+6\,y$

Solution

$$8\,v+5\,y+10\,v-y$$
$$= (8\,v+10\,v)+(5\,y-y)$$
$$= 18\,v+4\,y$$