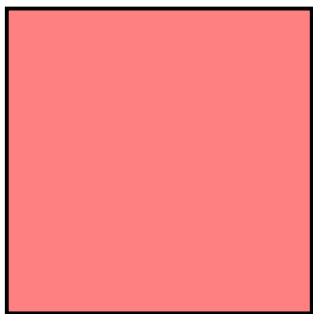


3.



$7i$

$i + 5$

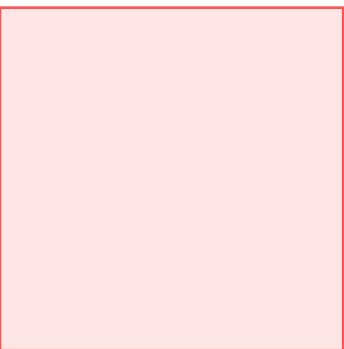
$42i$

$5i^2 + 35i$

$7i^2 + 35i$

$7i + 5i^2$

Solution



$$= (i + 5) \times (7i)$$

$$= 7i^2 + 35i$$