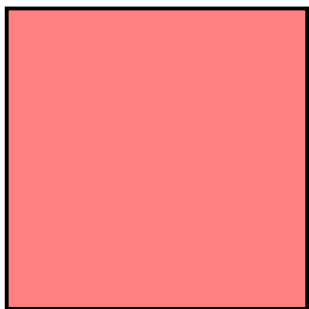


1.



$3q$

$q + 7$

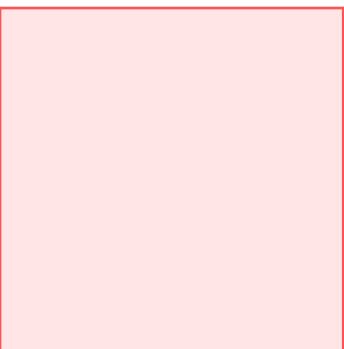
$24q$

$7q^2 + 21q$

$3q^2 + 21q$

$3q + 7q^2$

Solution



$$= (q + 7) \times (3q)$$

$$= 3q^2 + 21q$$