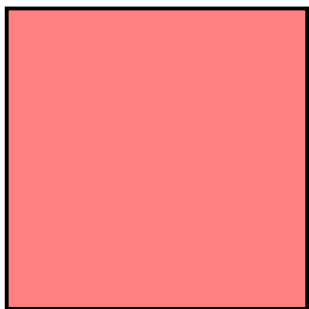


1.



$4g$

$g + 7$

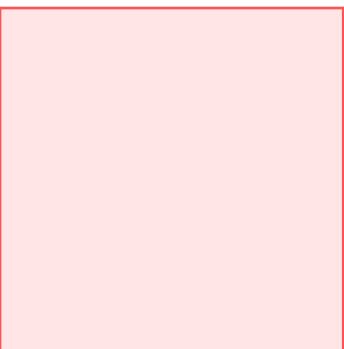
$32g$

$7g^2 + 28g$

$4g^2 + 28g$

$4g + 7g^2$

Solution



$$= (g + 7) \times (4g)$$

$$= 4g^2 + 28g$$