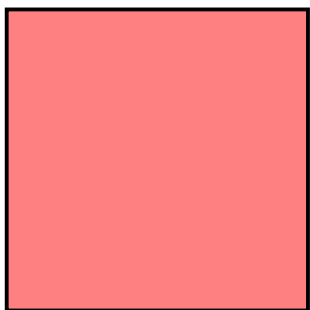


2.



$7k$

$k + 6$

$49k$

$6k^2 + 42k$

$7k^2 + 42k$

$7k + 6k^2$

Solution



$$= (k+6) \times (7k)$$

$$= 7k^2 + 42k$$