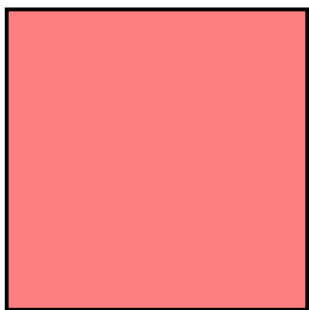


1.



$7e$

$e + 4$

$35e$

$4e^2 + 28e$

$7e^2 + 28e$

$7e + 4e^2$

Solution



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

$$= 7e^2 + 28e$$