$$9 h^2 - \frac{3h}{5} + \frac{1}{25}$$
$$9 h^2 + \frac{6h}{5} + \frac{1}{25}$$

$$9 h^2 - \frac{6h}{5} + \frac{1}{25}$$

$$(3 h - \frac{1}{5})^2 = (3 h)^2$$

نطبق ذلك لإيجاد مفكوك المربع الكامل، فيصبح لدينا: 
$$(3 h - \frac{1}{2}) = (3 h)^2 - 2(3 h)^2 + (\frac{1}{2}) + (\frac{1}{2})^2$$

$$(3h-\frac{1}{5})^2 = (3h)^2-2(3h)(\frac{1}{5})+(\frac{1}{5})^2$$
  
=  $9h^2-\frac{6h}{5}+\frac{1}{25})$ 

$$9 h^{2} - \frac{6h}{5} + \frac{1}{25}$$

$$9 h^{2} + \frac{3h}{5} - \frac{1}{25}$$

$$\frac{h}{5} + \frac{1}{25}$$
 $\frac{6h}{5} + \frac{1}{25}$ 
h 1