

1. حللي إلى العوامل:

$$9p^2 - 25$$

$$(3p-5)^2$$

$$(p-5)(p+5)$$

$$(3p-5)(3p+5)$$

$$(5p-3)(5p+3)$$

Solution

$$9p^2 - 25 = (3p-5)(3p+5)$$