

2. أجد مفكوك المقدار التالي:

$$(2p-4)(2p+4)$$

$$4p^2 + 16$$

$$4p^2 + 4p - 16$$

$$4p^2 - 16$$

$$2p^2 - 4$$

Solution

$$\begin{aligned} &= (2p)^2 - (4)^2 \quad (2p-4)(2p+4) \\ &= 4p^2 - 16 \end{aligned}$$