

2. فكي الأقواس فيما يلي:

$$(n+5)(g-4)$$

$$g \ n+4 \ n+5 \ g+20$$

$$g \ n-5 \ n+4 \ g-20$$

$$g \ n-4 \ n+5 \ g-20$$

$$g \ n-5 \ n+5 \ g+20$$

Solution

$$(n+5)(g-4)$$

$$= g \ n-4 \ n+5 \ g-20$$