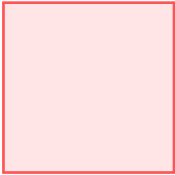


3.



$(j+1) (s-3)$

$$j \quad s+3 \quad j+s+3$$

$$j \quad s-j+3 \quad s-3$$

$$j \quad s-3 \quad j+s-3$$

$$j \quad s-j+s+3$$

**Solution**

$$(j+1) (s-3) = j \quad s-3 \quad j+s-3$$