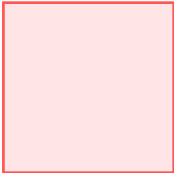


2.



$$(w+4)(s-2)$$

$$s \quad w+2 \quad w+4 \quad s+8$$

$$s \quad w-4 \quad w+2 \quad s-8$$

$$s \quad w-2 \quad w+4 \quad s-8$$

$$s \quad w-4 \quad w+4 \quad s+8$$

**Solution**

$$(w+4)(s-2)$$

$$= s \quad w-2 \quad w+4 \quad s-8$$