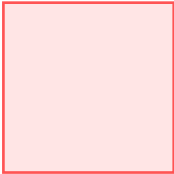


3.



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

$$c \quad p+2 \quad p+4 \quad c+8$$

$$c \quad p-4 \quad p+2 \quad c-8$$

$$c \quad p-2 \quad p+4 \quad c-8$$

$$c \quad p-4 \quad p+4 \quad c+8$$

Solution

$$(p+4)(c-2) = c \quad p-2 \quad p+4 \quad c-8$$