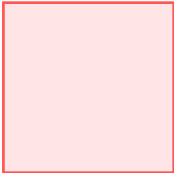


1.



$$(t+2)(h-4)$$

$$h \quad t+4 \quad t+2 \quad h+8$$

$$h \quad t-2 \quad t+4 \quad h-8$$

$$h \quad t-4 \quad t+2 \quad h-8$$

$$h \quad t-2 \quad t+2 \quad h+8$$

Solution

$$(t+2)(h-4) = h \quad t-4 \quad t+2 \quad h-8$$