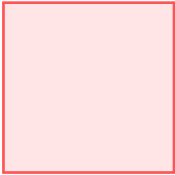


3.



$(t+4) (g-1)$

$$g \ t_{+4} \ g_{+4}$$

$$g \ t_{-4} \ t_{+g-4}$$

$$g \ t_{-t+4} \ g_{-4}$$

$$g \ t_{-4} \ t_{+4} \ g_{+4}$$

**Solution**

$$(t+4) (g-1) = g \ t_{-t+4} \ g_{-4}$$