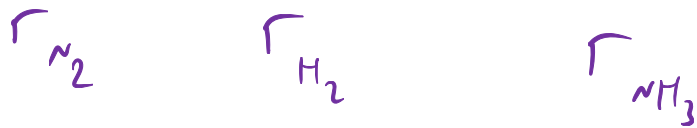
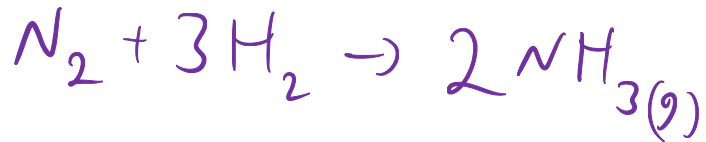


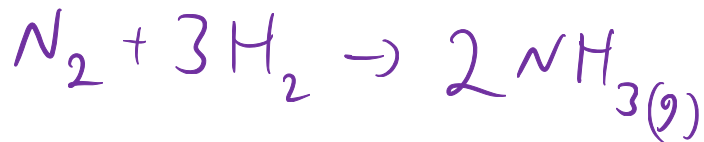
סטויכיומטריה בקצב

Rate Γ Γ_0 V V_0



$$\Gamma_{NH_3} = 3 \frac{M}{Sec} \quad 3 \frac{M}{min} \quad 3 \frac{M}{h} \quad 3 \frac{M}{y}$$

$$\Gamma_{NH_3} = 3 \frac{atm}{Sec} \quad 3 \frac{mol}{Sec} \quad 3 \frac{g}{Sec} \quad 3 \frac{L}{Sec}$$



$$\Gamma_{N_2} = -6 \frac{M}{min} \quad \Gamma_{H_2} = -18 \frac{M}{min} \quad \Gamma_{NH_3} = +12 \frac{M}{min}$$