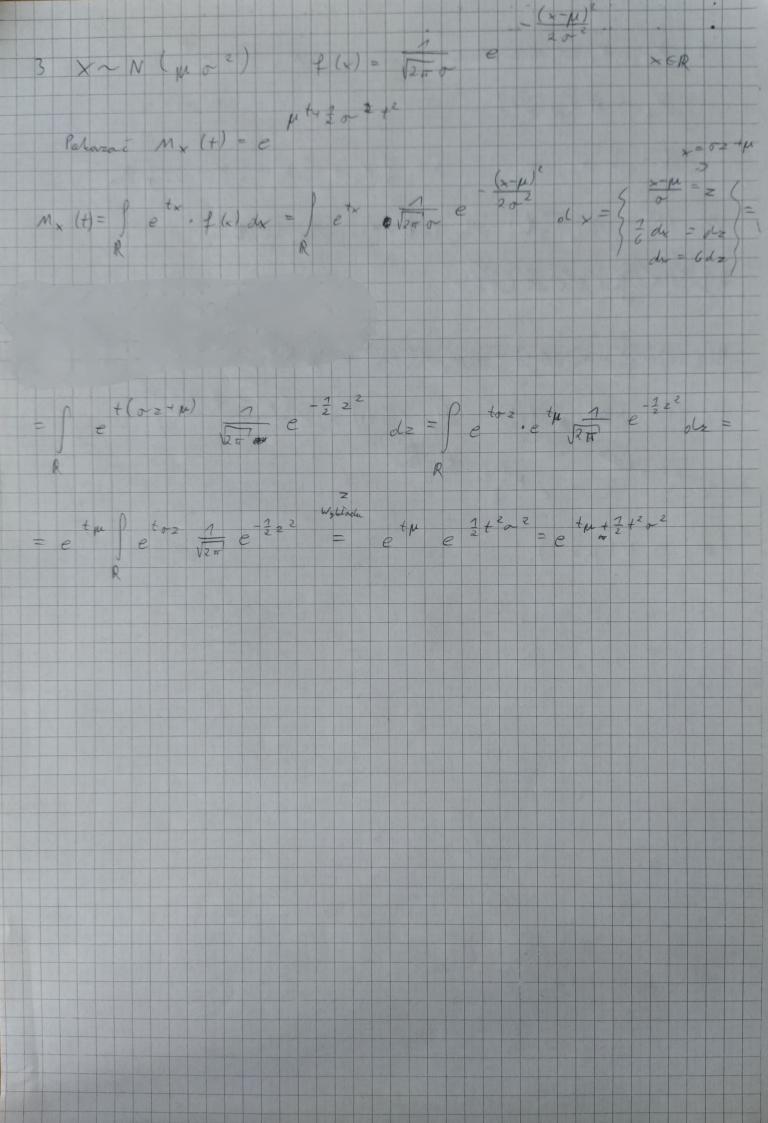


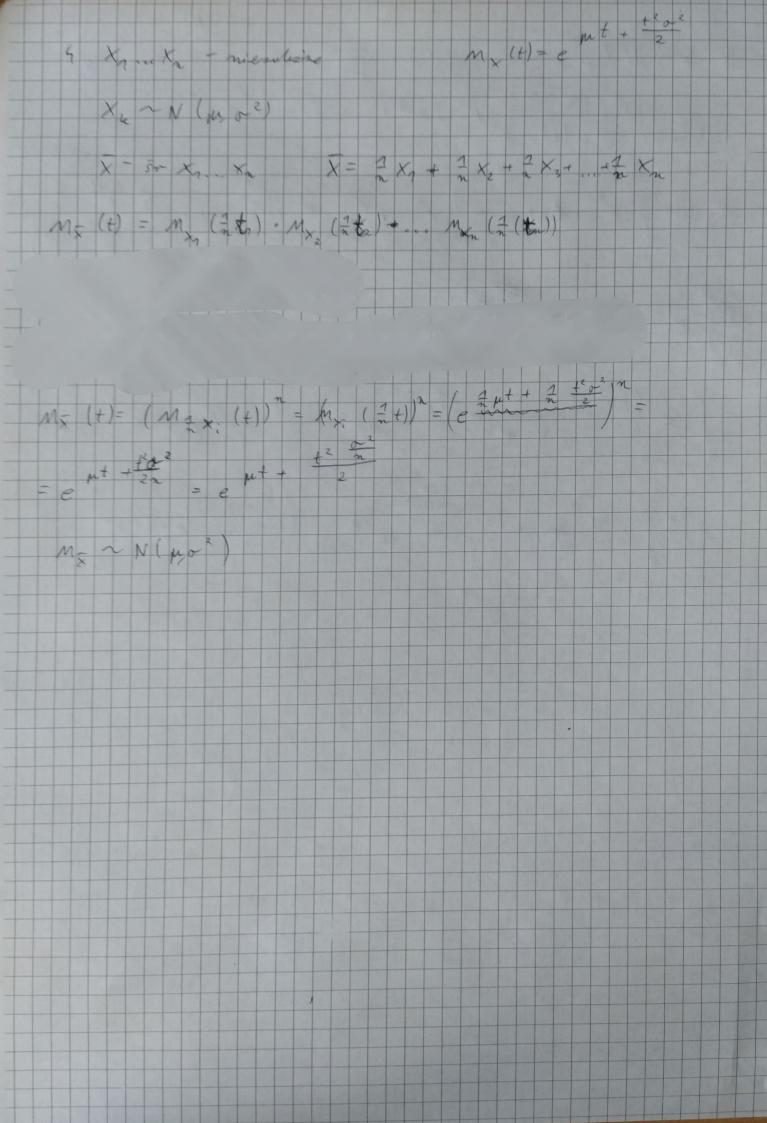
$$\frac{2}{m_{x}(t)} = \frac{e^{t}}{n_{q}e^{t}}$$

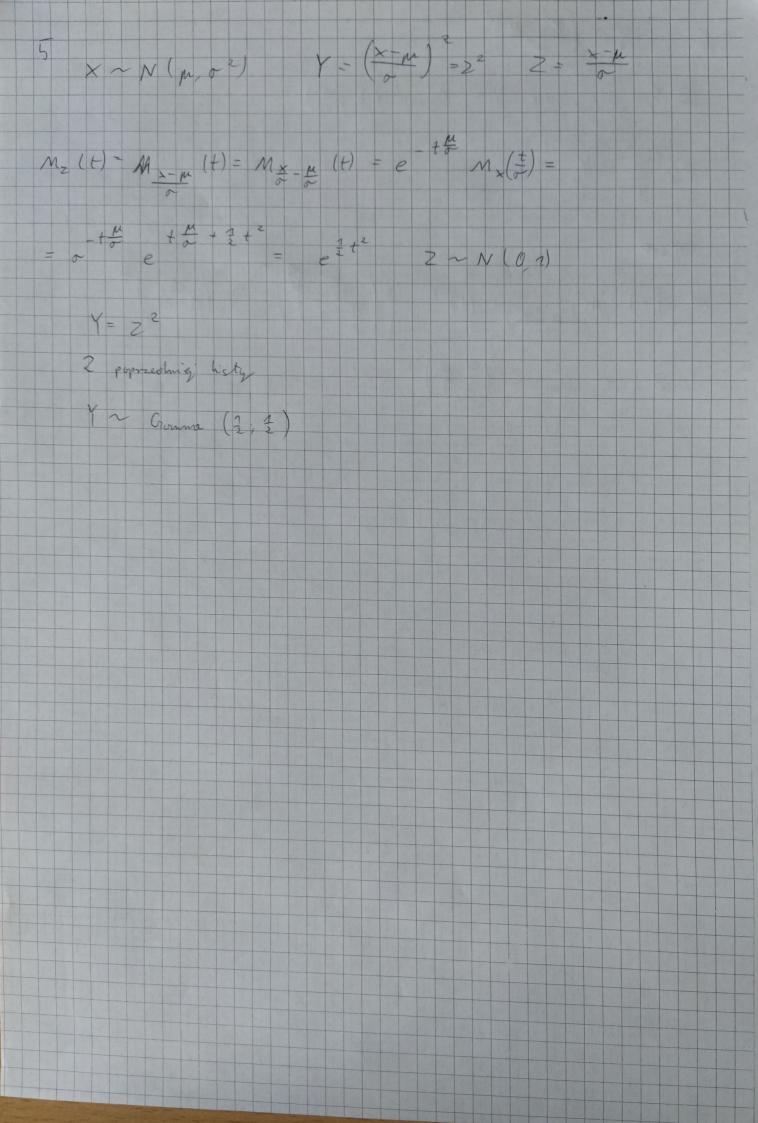
$$\frac{m_{x}(t)}{m_{x}(t)} = \frac{e^{t}}{n_{q}e^{t}}$$

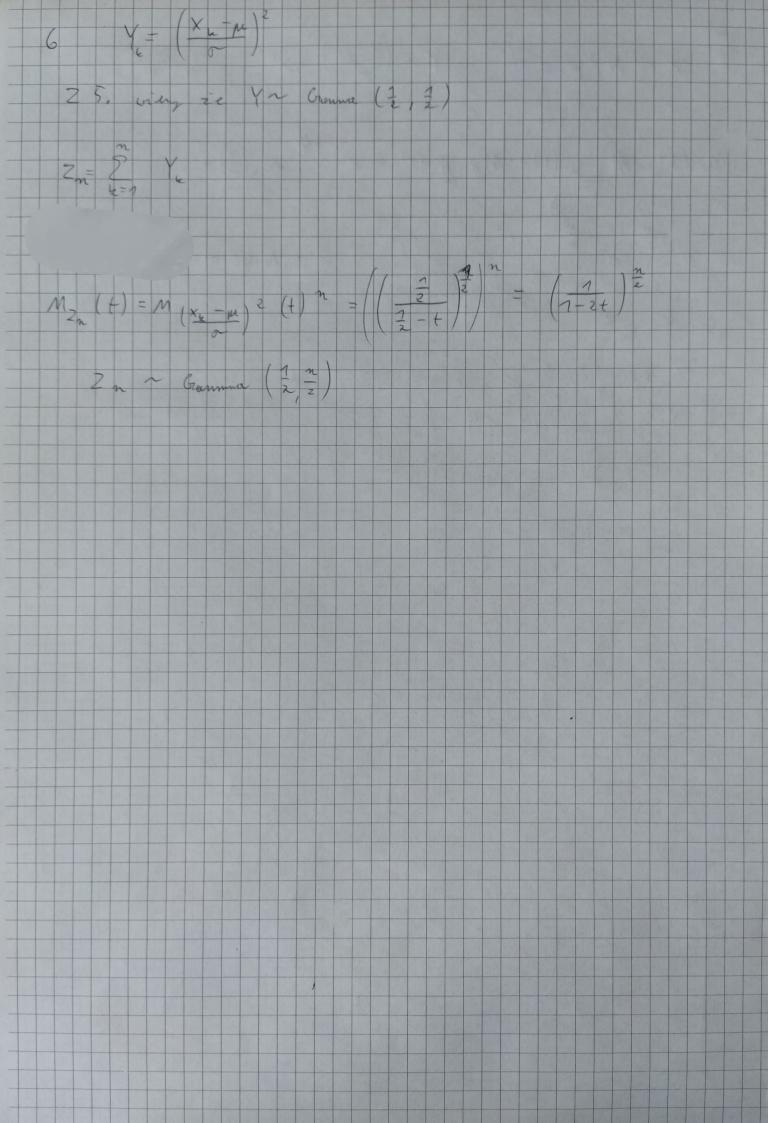
$$\frac{m_{x}(t)}{m_{x}(t)} = \frac{e^{t}}{n_{q}e^{t}}$$

$$\frac{e^{t}}{n_{q}e^{t}} = \frac{e^{t}}{n_$$









 $Z = \frac{m}{2} \times \frac{m}{2} \times$ X ~ Gamme (b. Pe) / 6 307 ..., n $MGF_{2}(t) = (b-t)^{e_{2}} \cdot (b-t)^{e_{2}} \cdot (b-t)^{e_{2}} \cdot (b-t)^{e_{3}} \cdot$ Z = Gamma (b Spx) x ~ B (mx p) k = 7 ... n Mxe (7) = (pe+49) me g = 7-p $M\xi(t) = M_{\chi_1}(t) M_{\chi_2}(t) M_{\chi_1}(t) = (\rho e^{t} + q)^{m_1} (\rho e^{t} + q)^{m_2} (\rho e^{t} + q)^{m_2}$ = (pet + g)mk MGF2 (t) = (pe+1-p) = m2 2 ~ B (2mg p)

