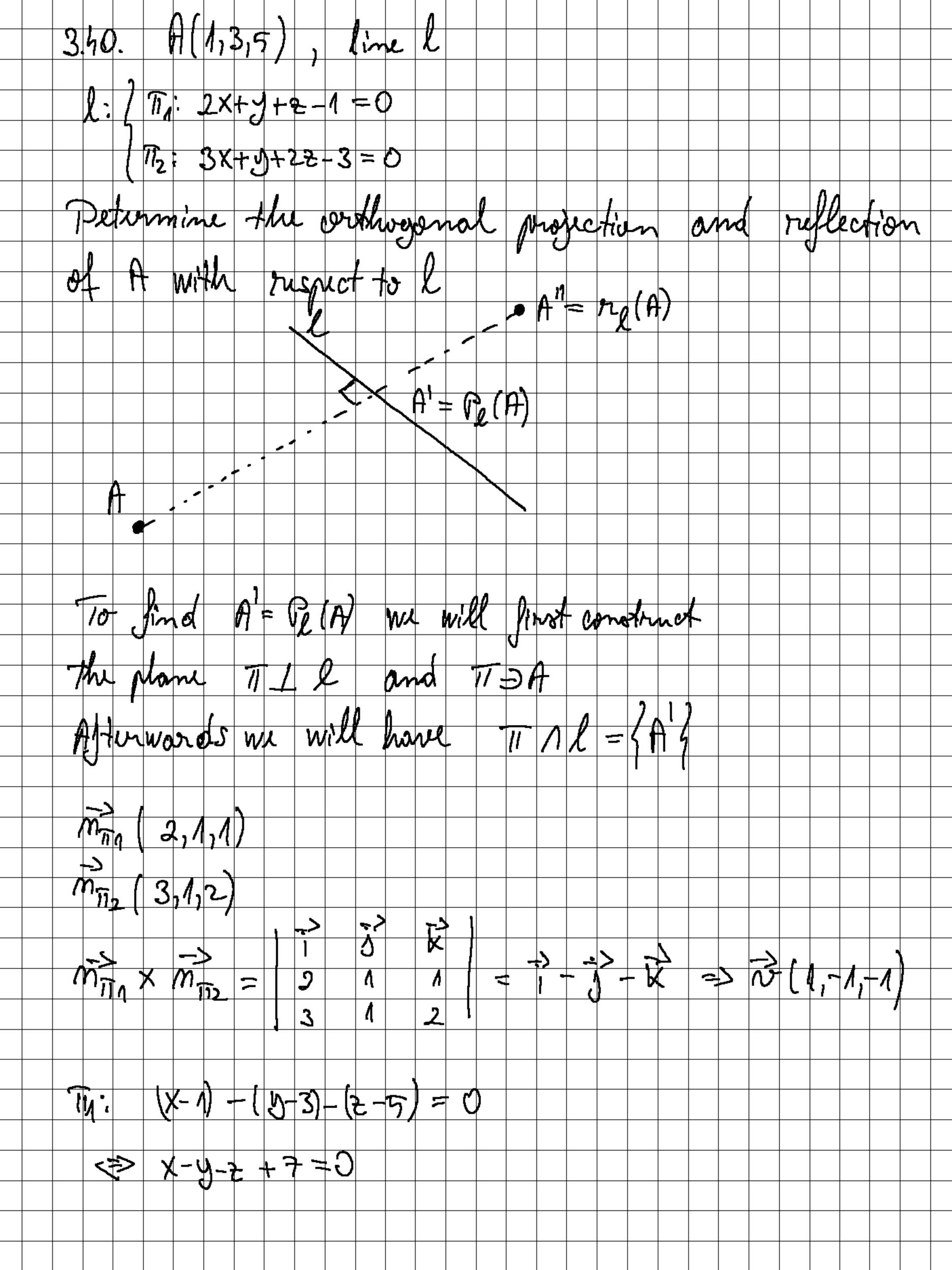
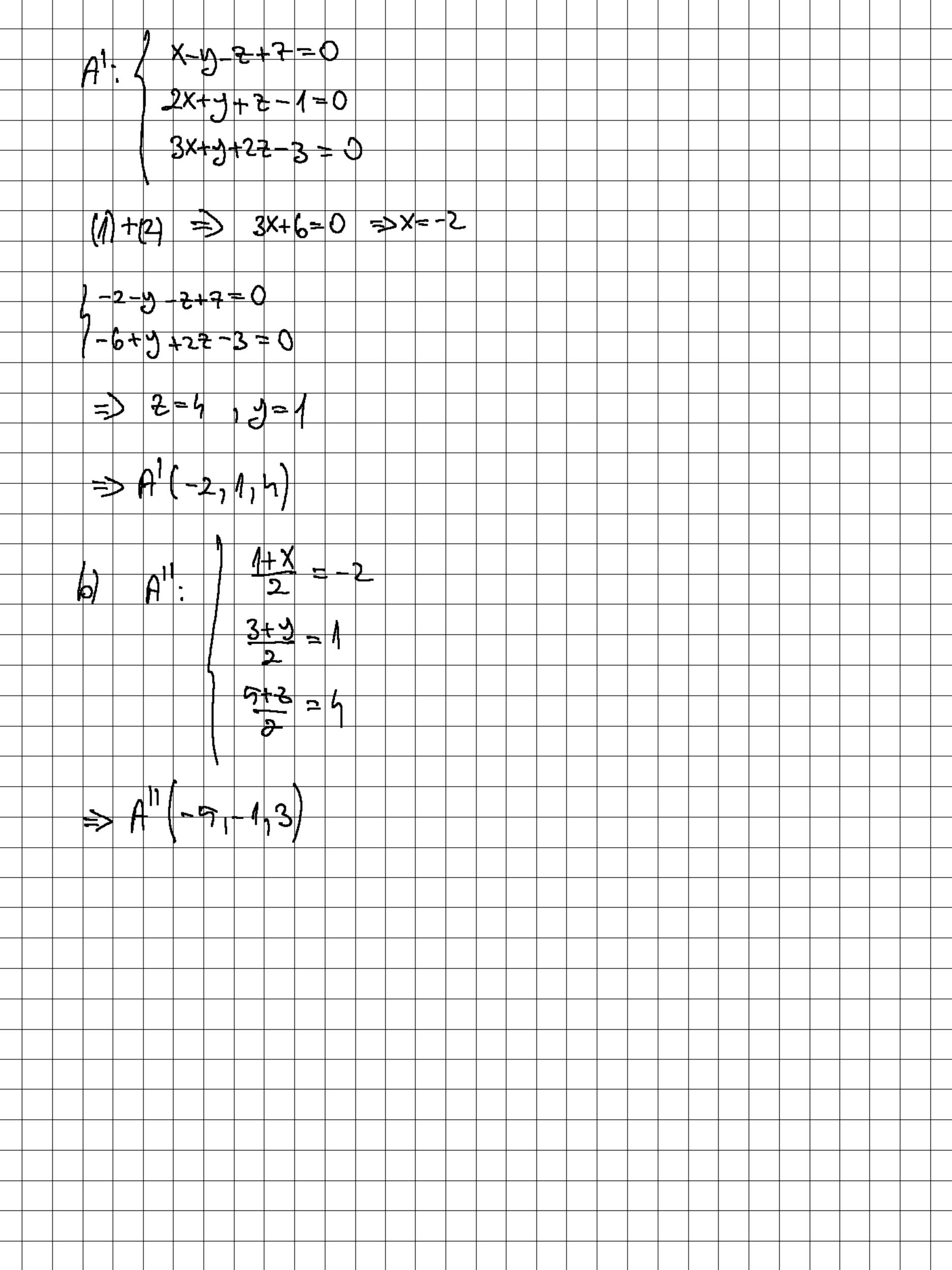
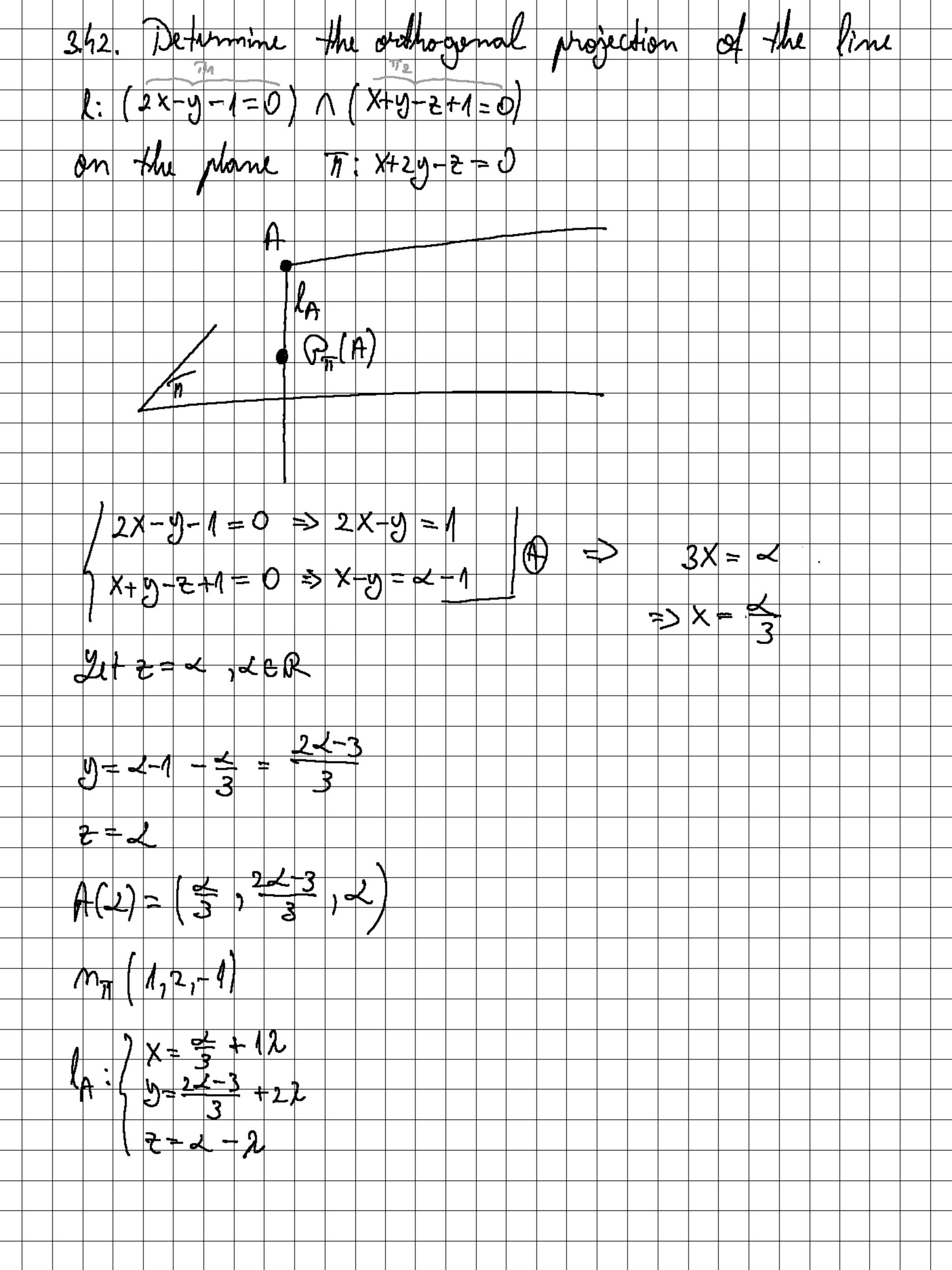


3.36. Ditumine the angles between the planes: and 112: x+1/2y-2+3=0 7/1: X - 1/2 9 + 2+1 = 0 m_{111} • m_{112} = m_{111} • m_{112} • m_{112} M=1 = 1/1+2+1 = 2 m- - m= 1-2-1=-2 (m) (m) = (m) / m) / m) / m) | $(m_{11}, m_{12}) = 11 - \frac{11}{3} =$







$$\begin{array}{c} x+2y-2=0 & \Rightarrow \frac{1}{3}+12+2\left(\frac{2\sqrt{3}}{3}+22\right)-\alpha-2=0 \\ \Rightarrow \frac{1}{3}+2+\frac{1}{2}+\frac{1}{3}+22-2+2=0 \\ \Rightarrow \frac{1}{3}+2+\frac{1}{2}+62=0 \Rightarrow \frac{2\sqrt{3}}{3}=-62 \Rightarrow \\ \Rightarrow 2=\frac{6}{3}+2+\frac{1}{3}+2=\frac{3}{3}+2=0 \\ \Rightarrow 2=\frac{3}{3}+2=\frac{3}{3}+2=\frac{3}{3}+2=0 \\ \Rightarrow 2=\frac{3}{3}+2=\frac$$

