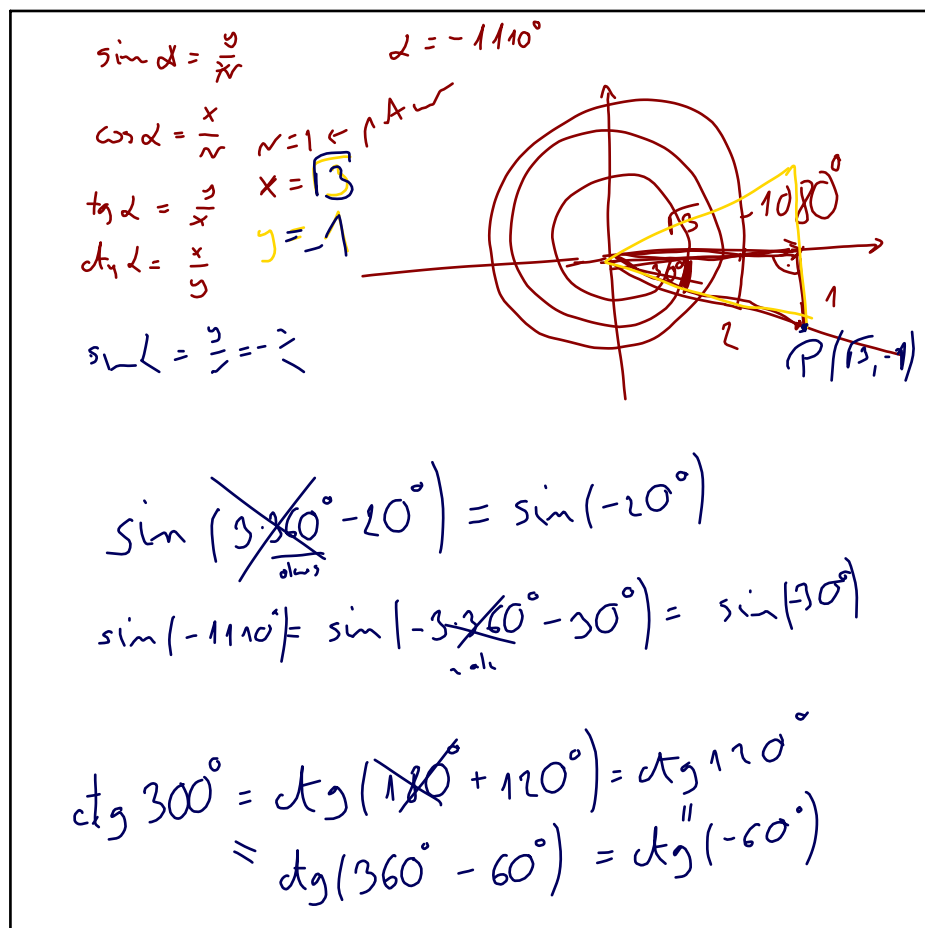
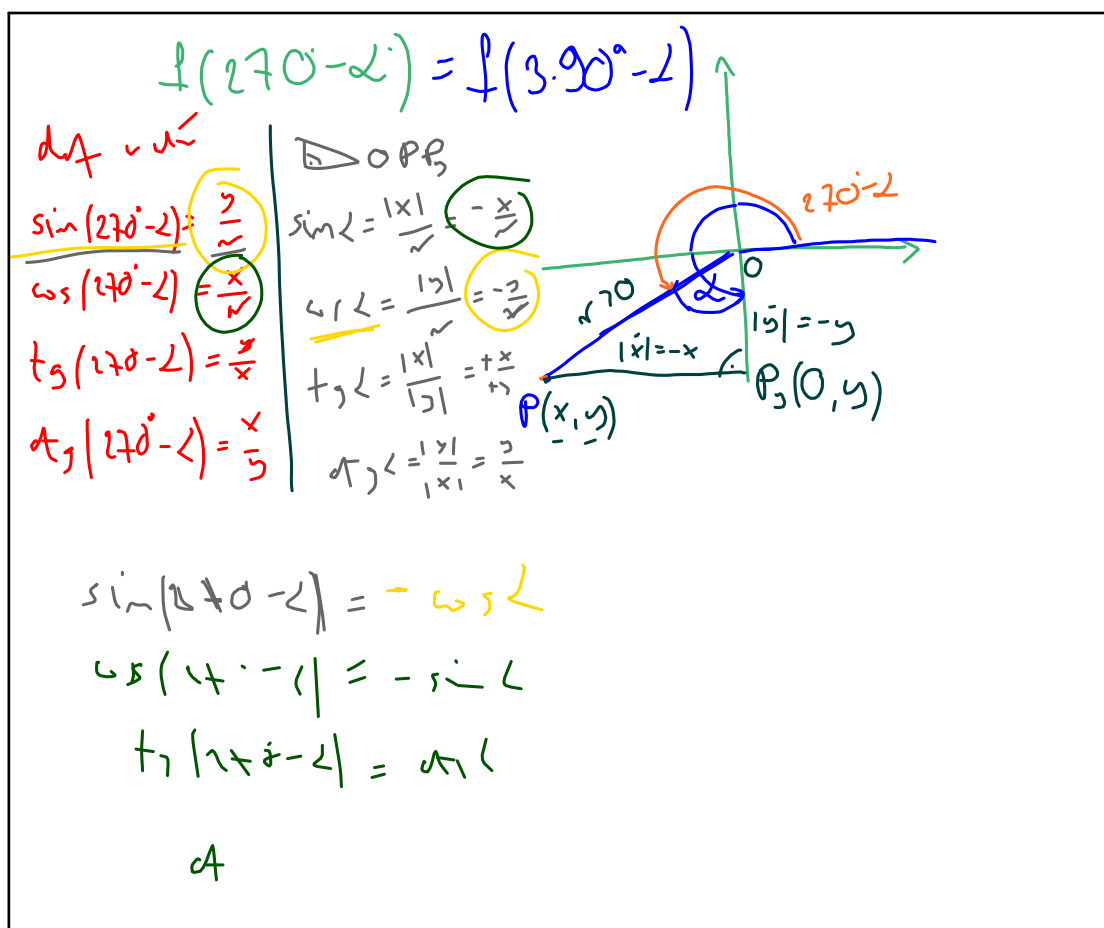
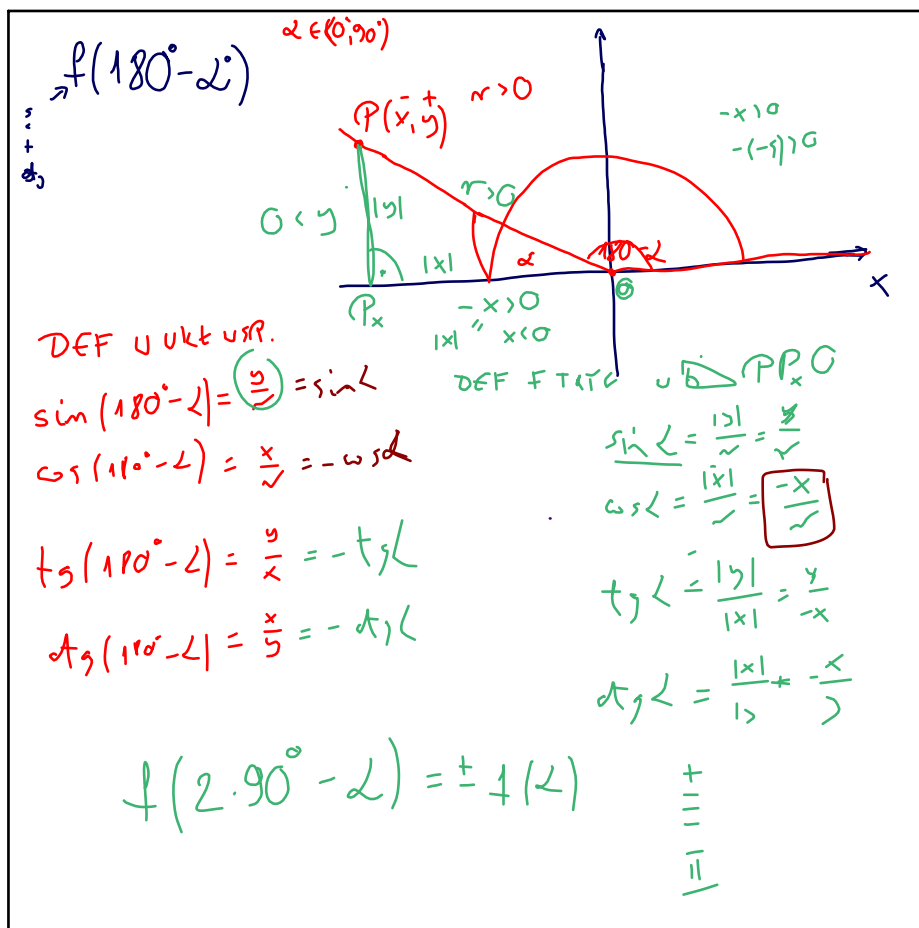




wzory redukcyjne





$$\cos(5.90^\circ - 2) = +$$

m=5

I

2 wände der flur (f)
i.d.m. in $m \cdot 90 \pm 2$

n -partite k , $g=1$

$$m - m_{\text{sp}} A_c \quad g = \text{cf}$$

$$\underline{\underline{t_9(-1110^\circ)}} = \overbrace{t_9(\underbrace{12 \cdot 90^\circ - 3^\circ}_{\text{IV}})}^{\text{IV}} = -t_9 70 = -\frac{\sqrt{3}}{2}$$