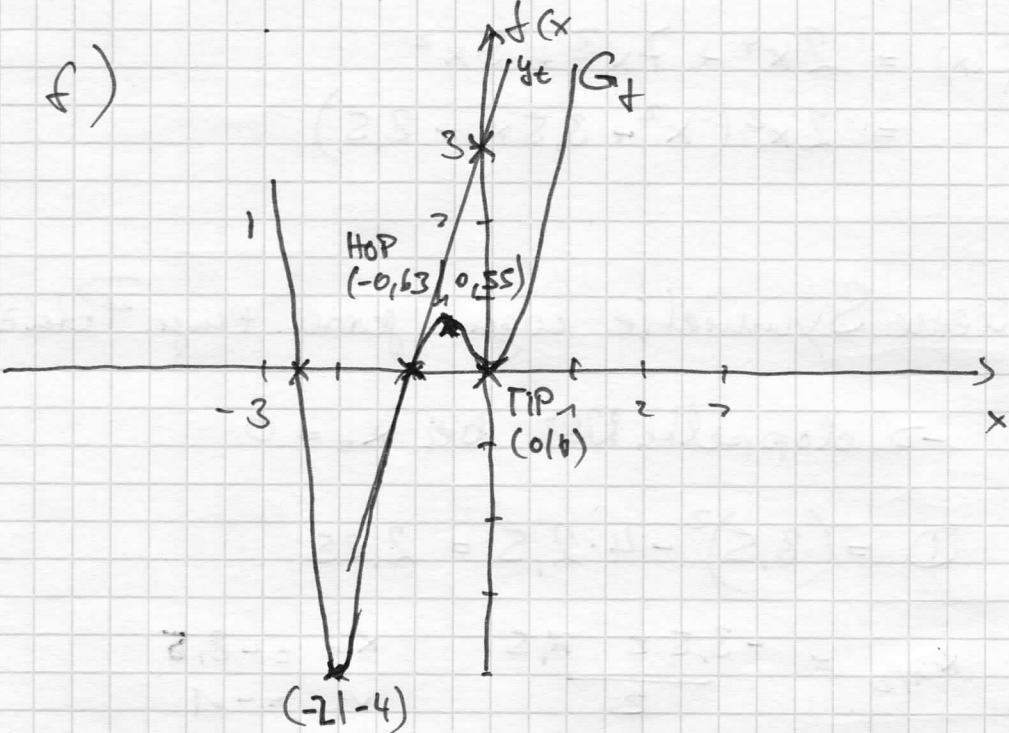


f)



g)

$$m = f'(-1) = +3$$

$$t: f(-1) = f'(-1) \cdot (-1) + t$$

$$0 = 3 \cdot (-1) + t \quad \rightarrow \quad \underline{\underline{y_t = 3x + 3}}$$

$$3 = t$$