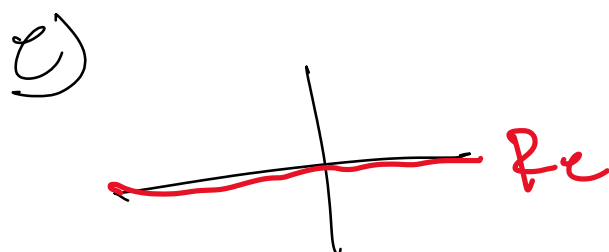
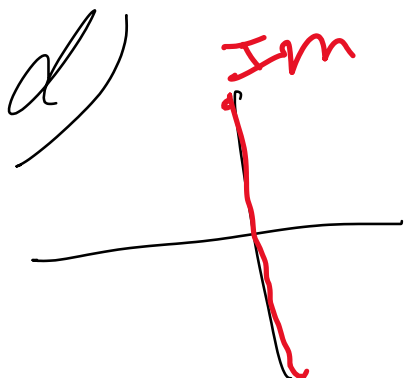
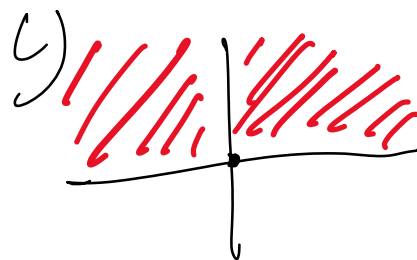
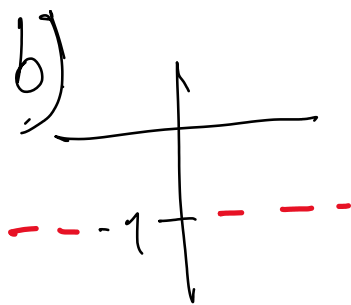
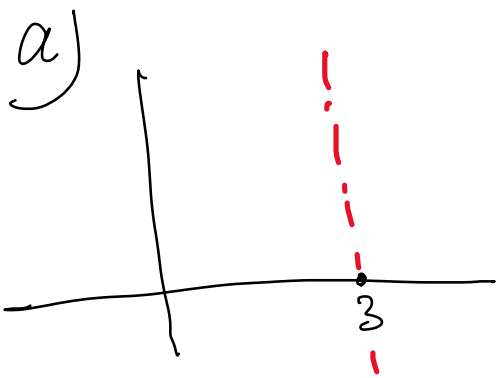


6.10

måndag 19 december 2022

11:13



$$z + \bar{z} = 0$$

$$\cancel{a+bi} + \cancel{a-bi} = 0$$

$$2a = 0 \quad a = 0$$

$$\operatorname{Re} z = 0$$

$$z - \bar{z} = 0$$

$$\cancel{a+bi} - \cancel{a+bi} = 0$$

$$2bi = 0 \quad \operatorname{Im} z = 0$$