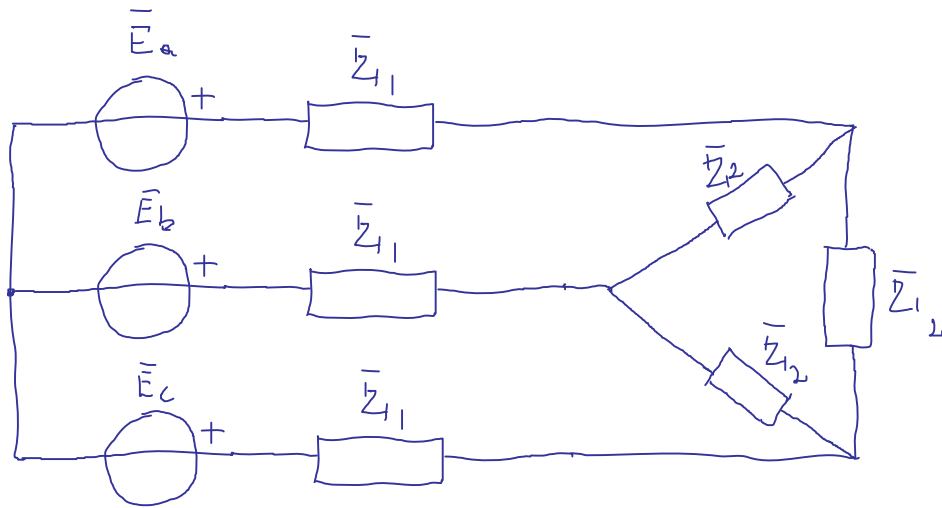


A//



$$\bar{E}_a = 230 \angle 0^\circ$$

$$\bar{E}_b = 230 \angle -120^\circ$$

$$\bar{E}_c = 230 \angle 120^\circ$$

$$\bar{Z}_1 = 1 \Omega$$

$$\bar{Z}_2 = (30 + 60j) \Omega$$

$$P = 50 \text{ W}$$

1) DISEGNARE IL CIRCUITO
EQUIVALENTE PER FASE

2) CALCOLARE :
-) P
-) Q
-) $\cos \varphi$