10b)

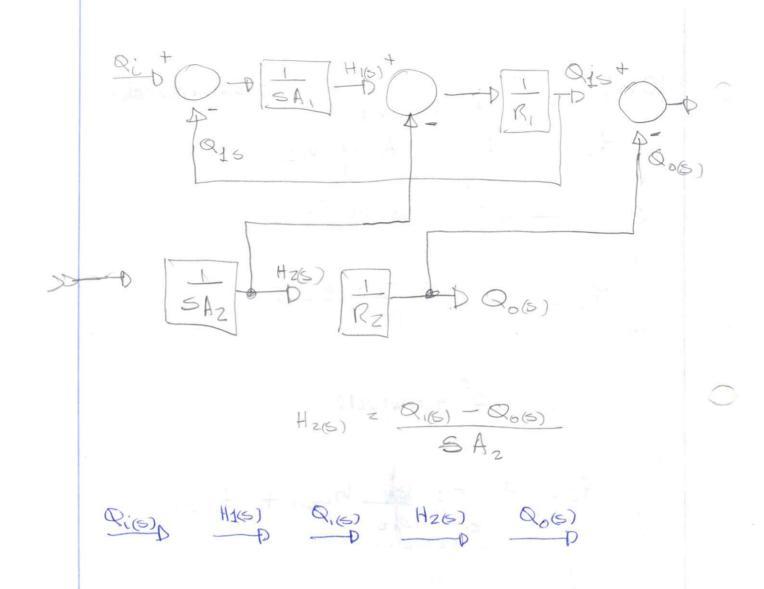
$$1^{\circ}$$
 tangul

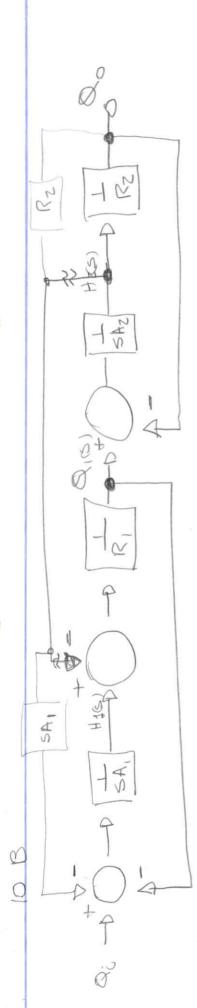
 $4_{1(t)} = 4_{i} - A_{i} d h_{1}$ 
 $2^{\circ}$  interligação

 $4_{1(t)} = \frac{h_{1(t)} - h_{2(t)}}{R_{t}}$ 

2° fangull

$$\begin{cases}
Q(G) = Q(G) + 5 & A_1 + 1 \\
Q(G) = \frac{1}{2} & \frac{1}{2$$





So isbo.

Duces destocações do mesus o ramos malha fecha de mande