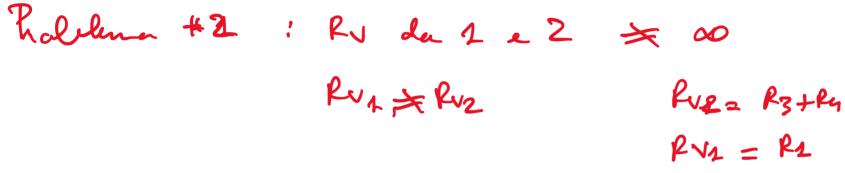
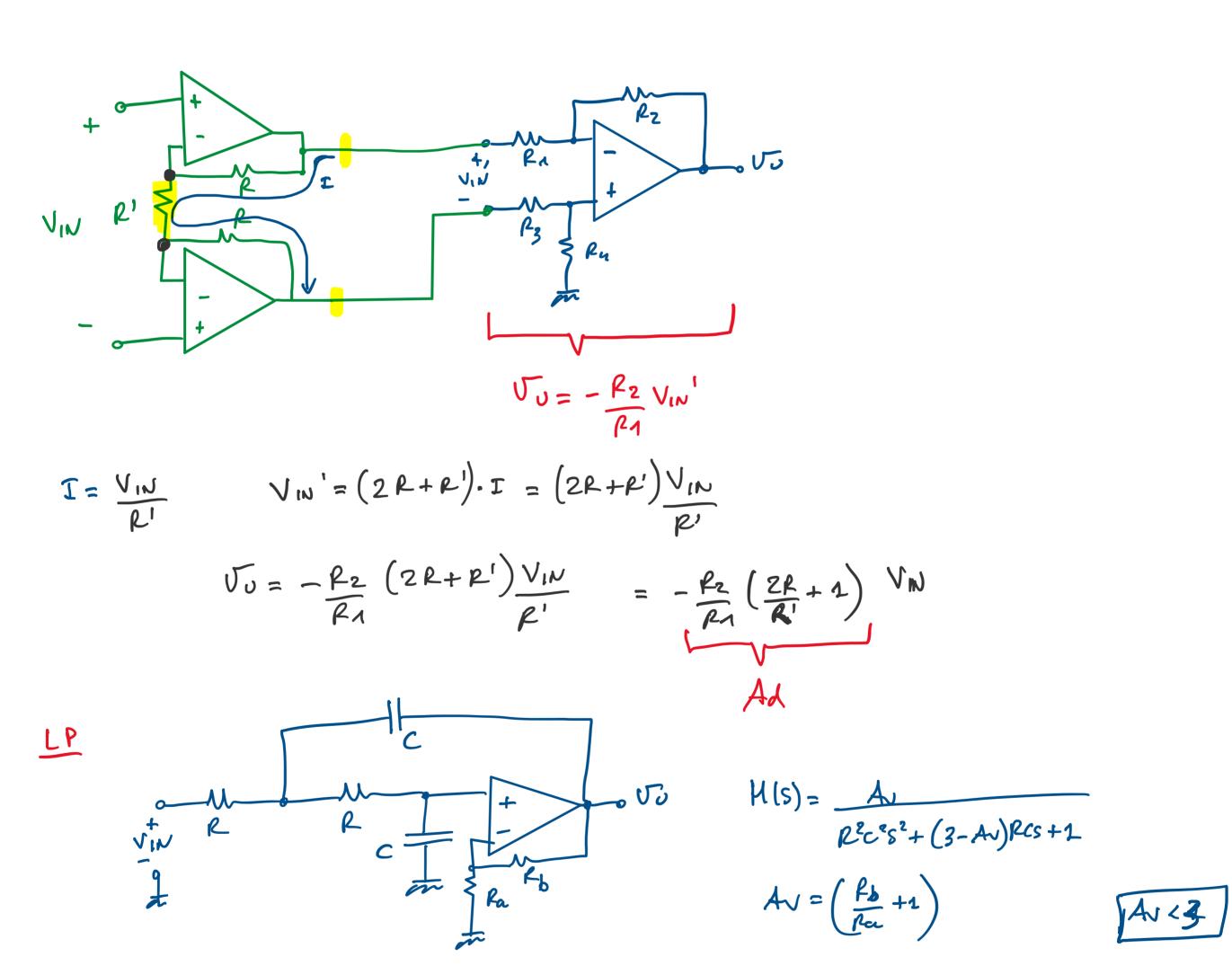
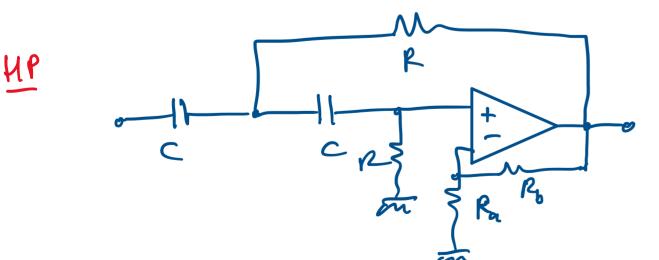


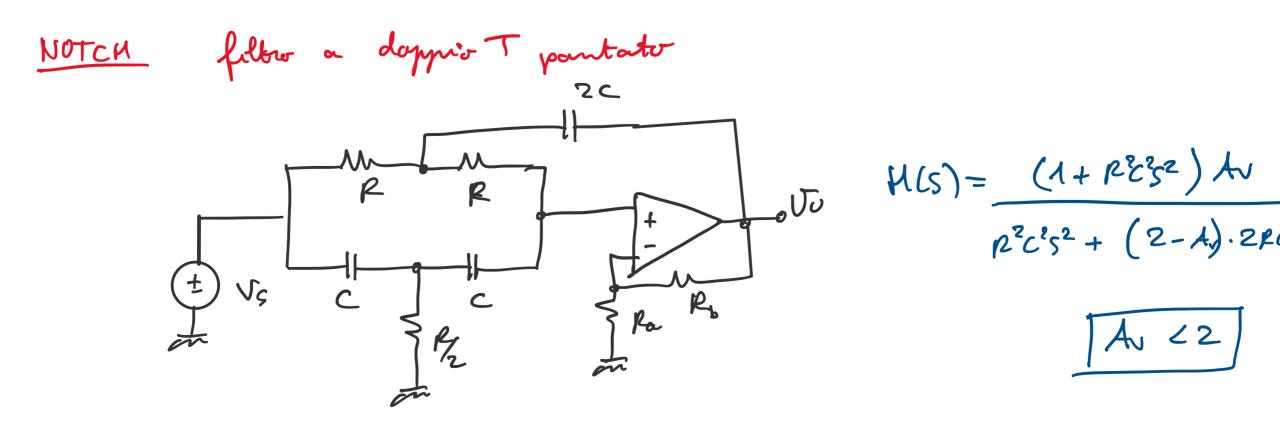
ristine.

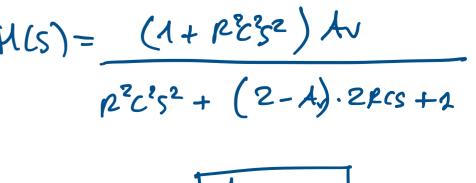






 $H(s) = \frac{Av R^2 s^2}{R^2 s^2 + (3 - Av)RCs + 1}$





AJ	22

MATH1: Riv = 2MZ; Rovr = 25Z; Avorg = 250.000; BBW 21.000.000