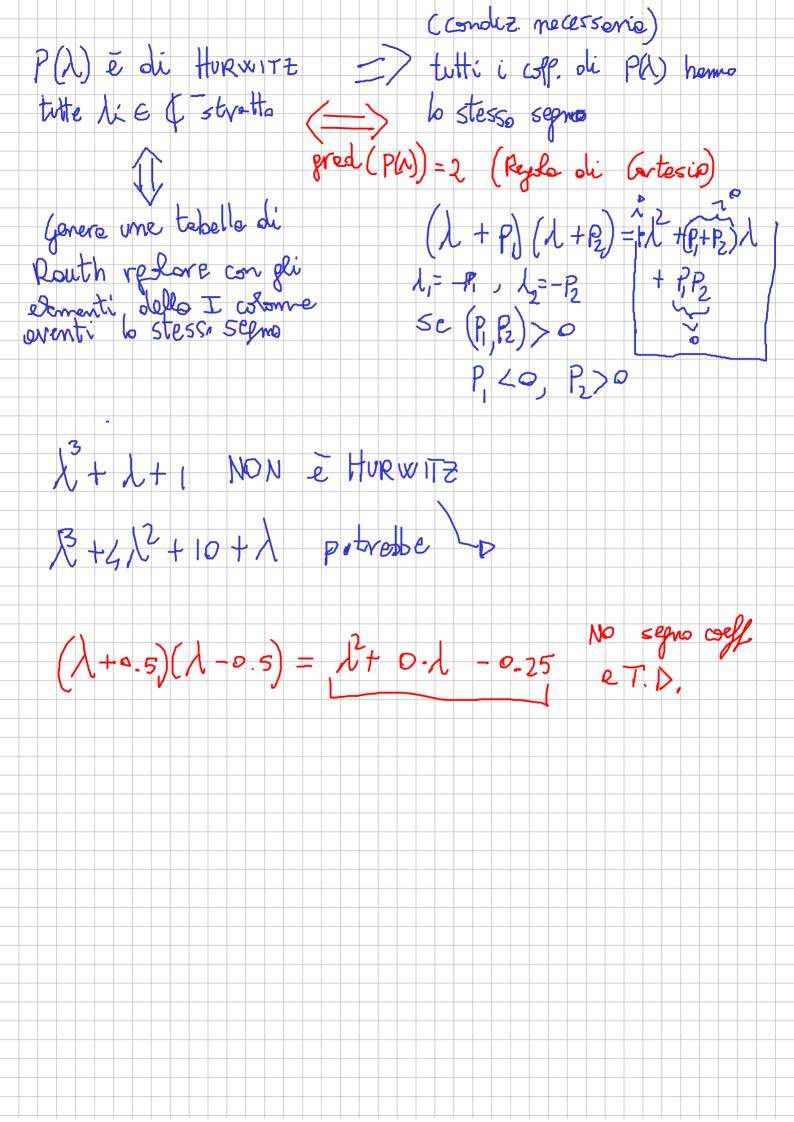
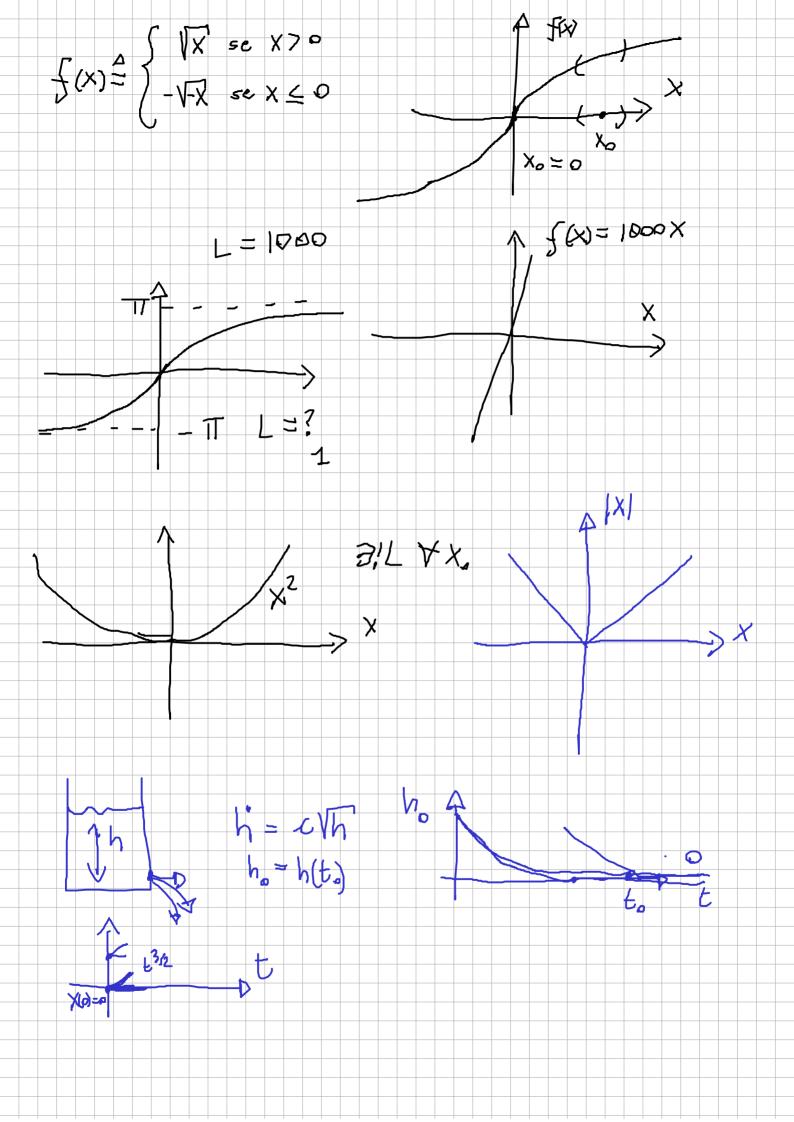
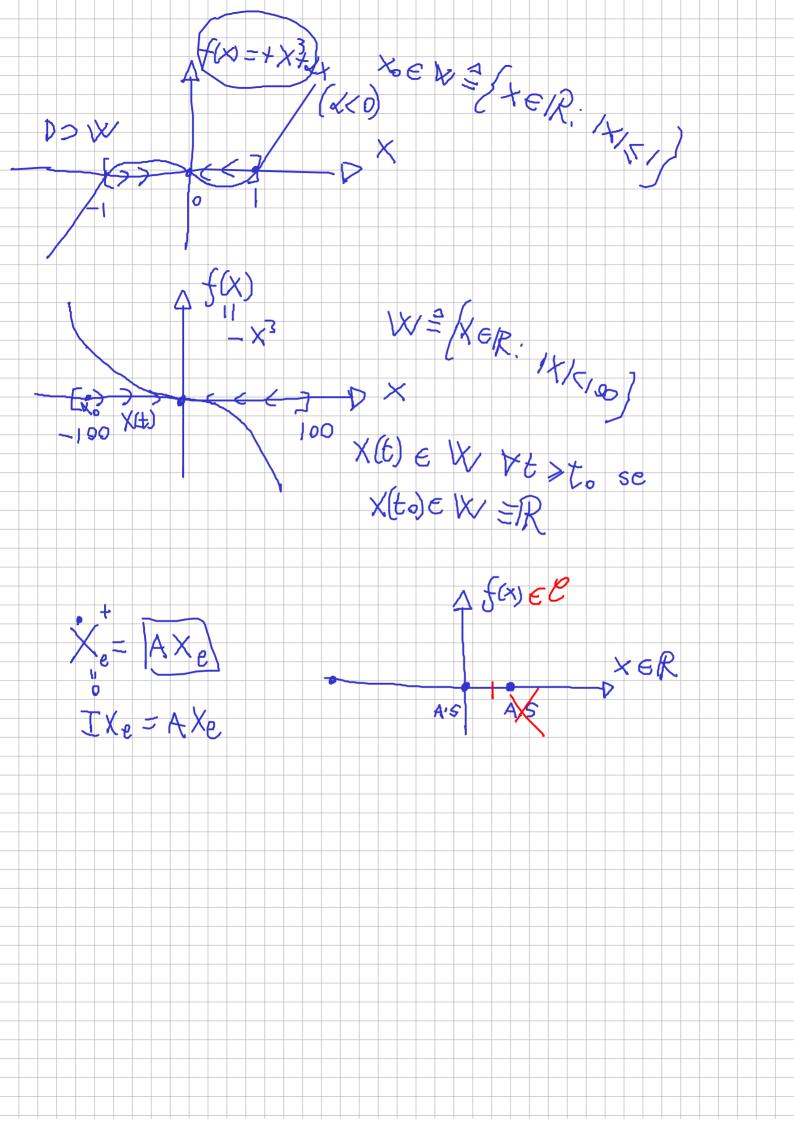
(Xe, Ue) -D We =
$$\sigma$$
 = \overline{Ce}
 $0 = X_2e$
 $0 = -\text{mld}\sin(x_0) - \underline{C} X_2e + \underline{C} \cdot \underline$







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