## ANACISI 1 del 26 settembre

+1-(1+E)(E-2) <0 => +11-(E-2+EE-2E) <0

11-6.2-EE-2ECO => -EE<2E-3

F l'exerce reporère => VMER JE1ER / \frac{t\_1.1}{t\_1.2} > H => t\_1+1 - Ht\_1 - 2H > 0

H>0 t\_1>2 E>2+3=> FE & R

t, (1-H) + 2H-120 E1(1-H) 2-2H+1  $t_1(1-H) < 2H : 1 = > t_1 < \frac{2H : 1}{1-H} = > \frac{2 < t_1 < \frac{2H : 1}{1-H}}{3t_1}$