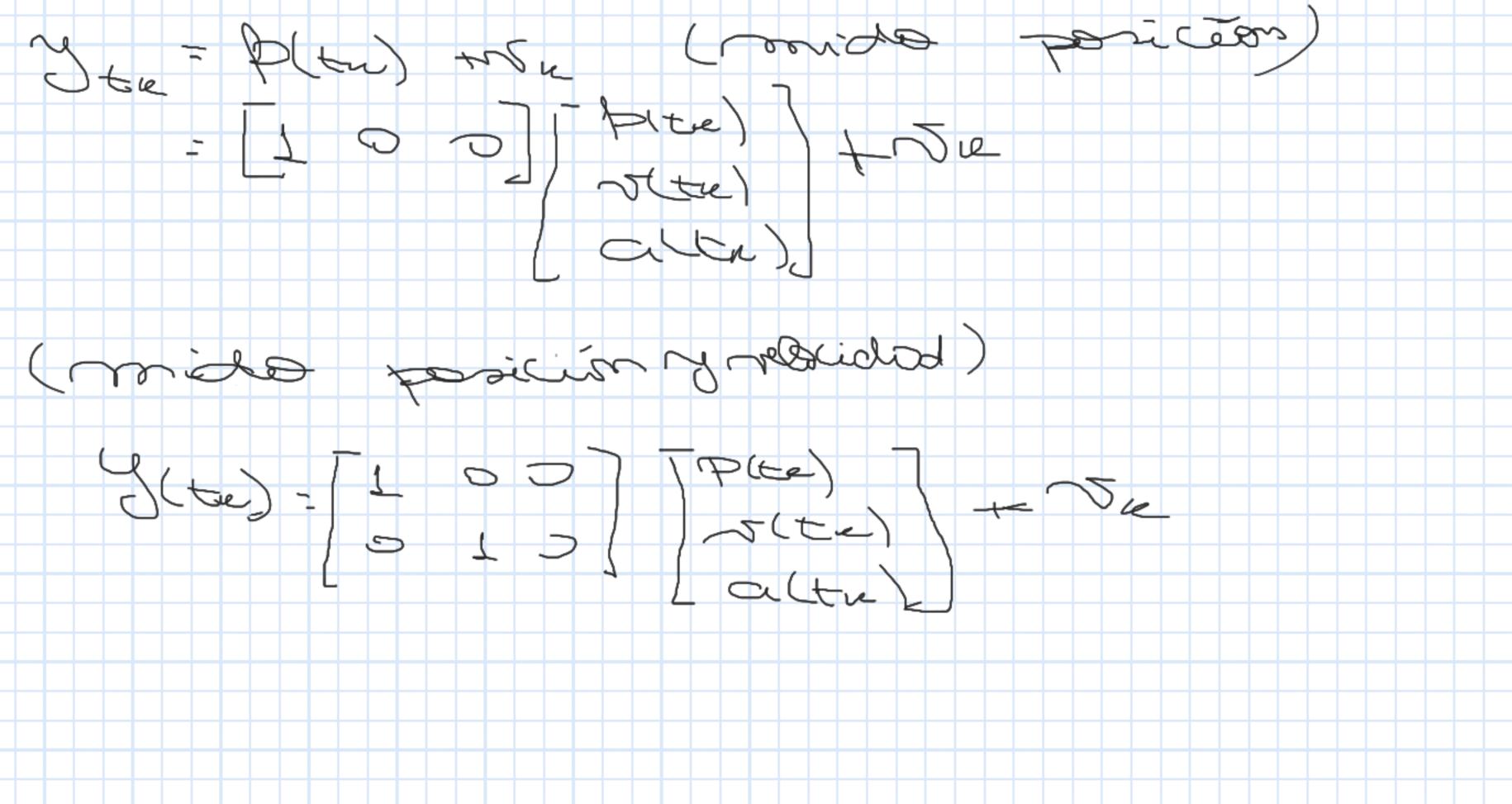
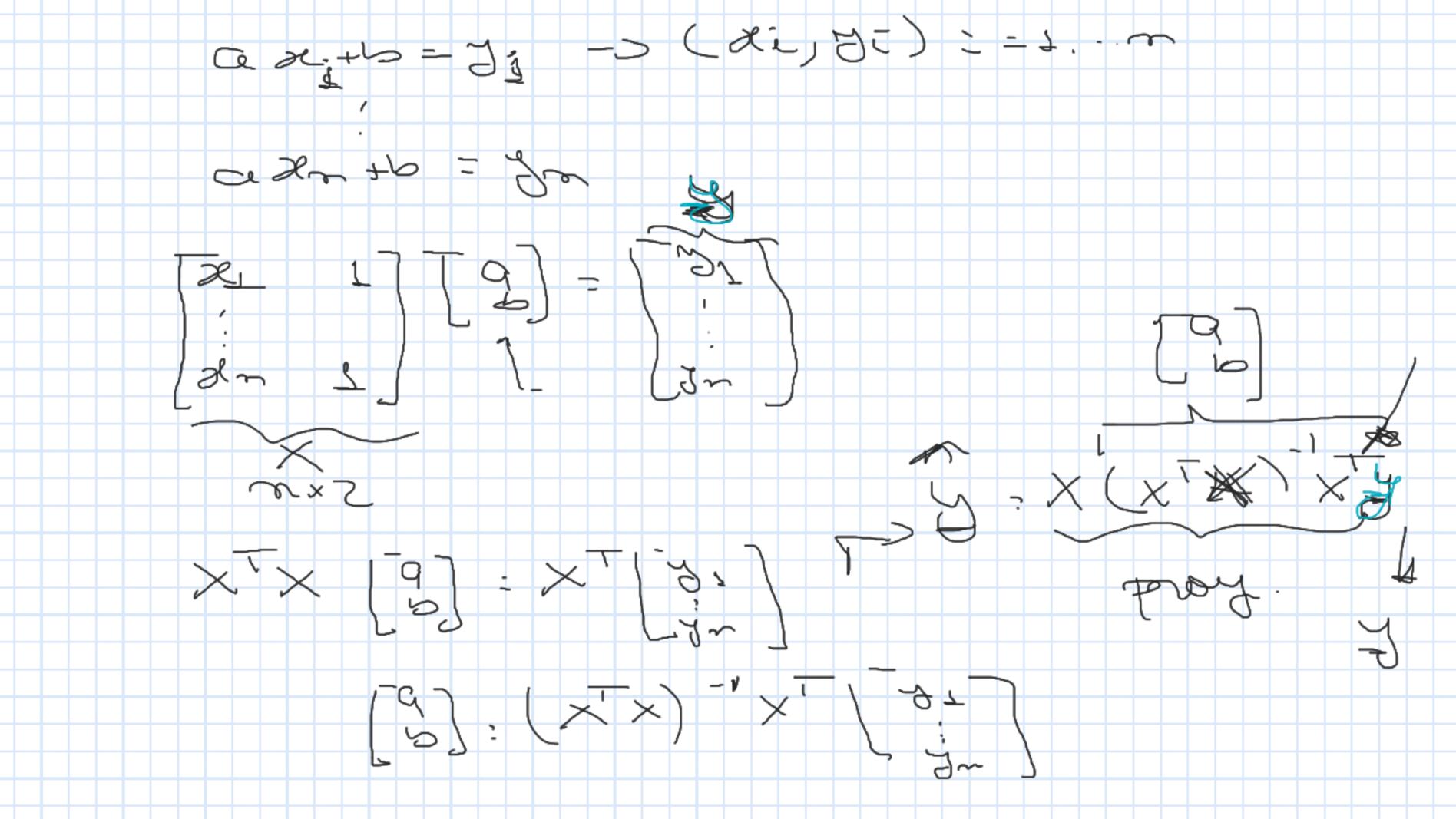
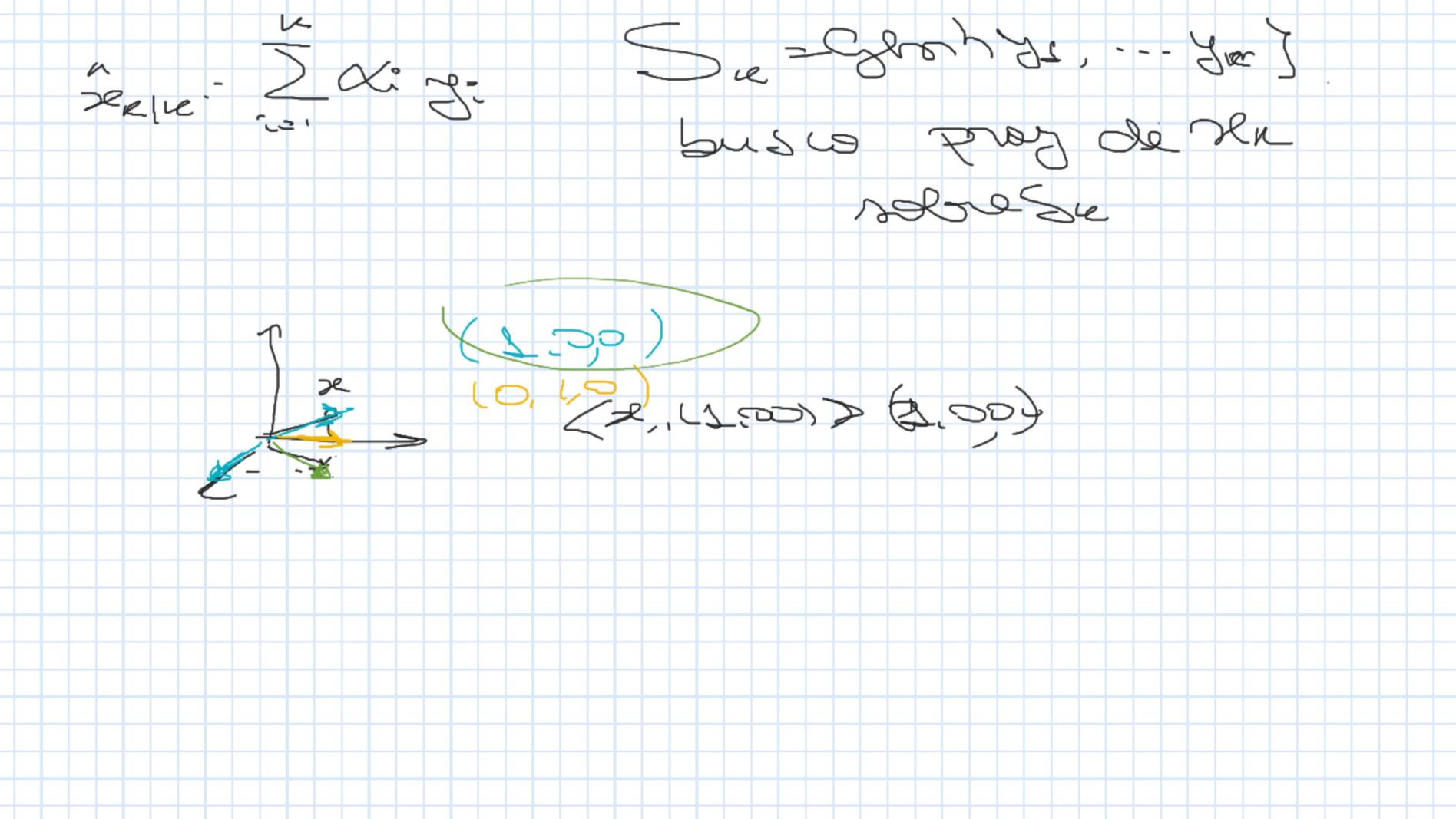
aludano resoluto espragues 15(4) - (5(4) - (6) Taylon: +(+)-: +(+0)++(+0)+(+0)(++0) T(te) = #(te) + 10(+,) + 10(+e,) + 10(+e,) (fle) = 15(eu-1) + O(tu-1) T a(+v)= cr(tr-1) Pars P(=e) ] [ 1 T ] [P(+v-1)]

O(te) = 0 1 T [F(+v-1)]

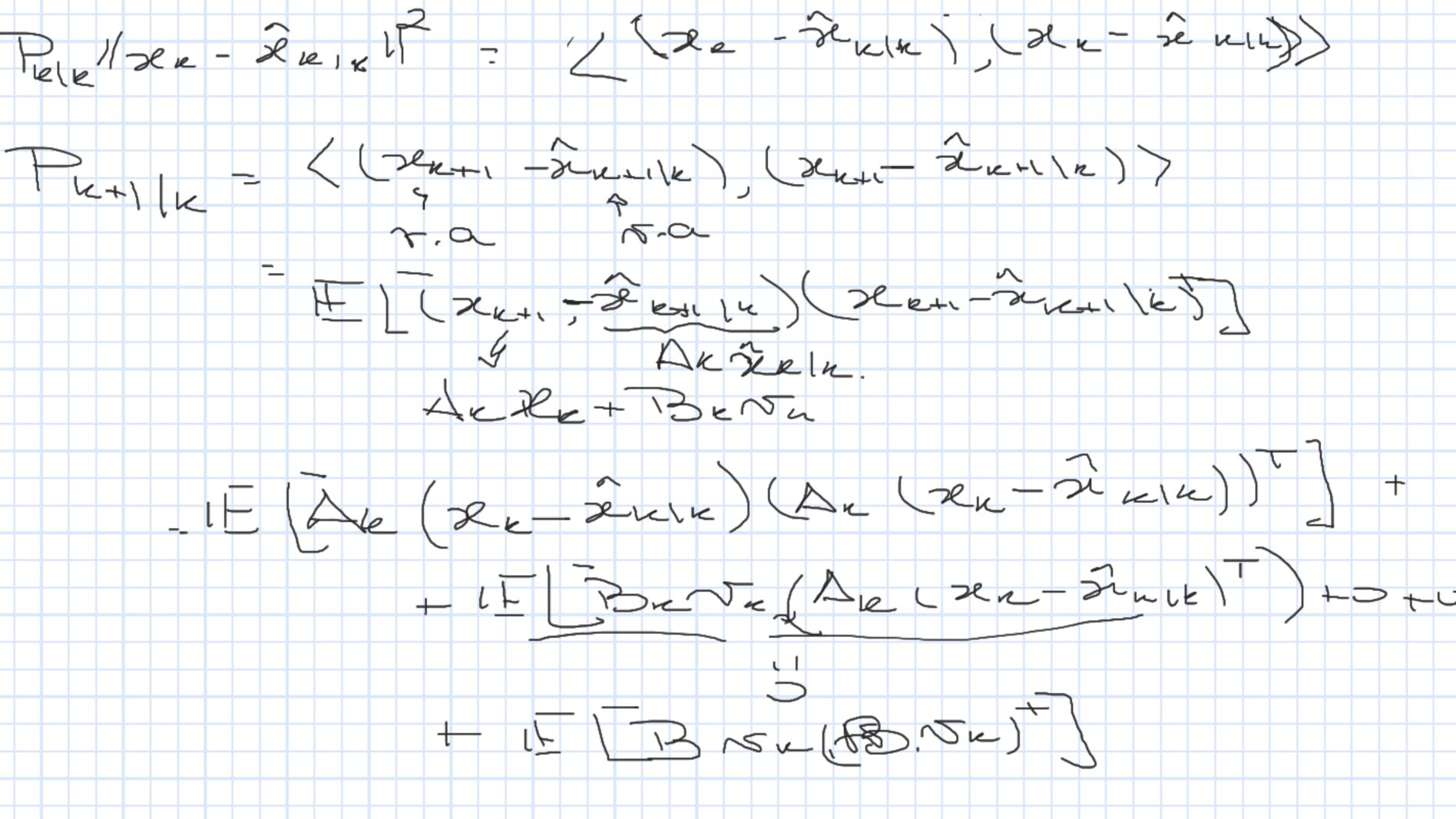
O(te) = 0 1 T [O(tev-1)] We ~ M ( ) . E )

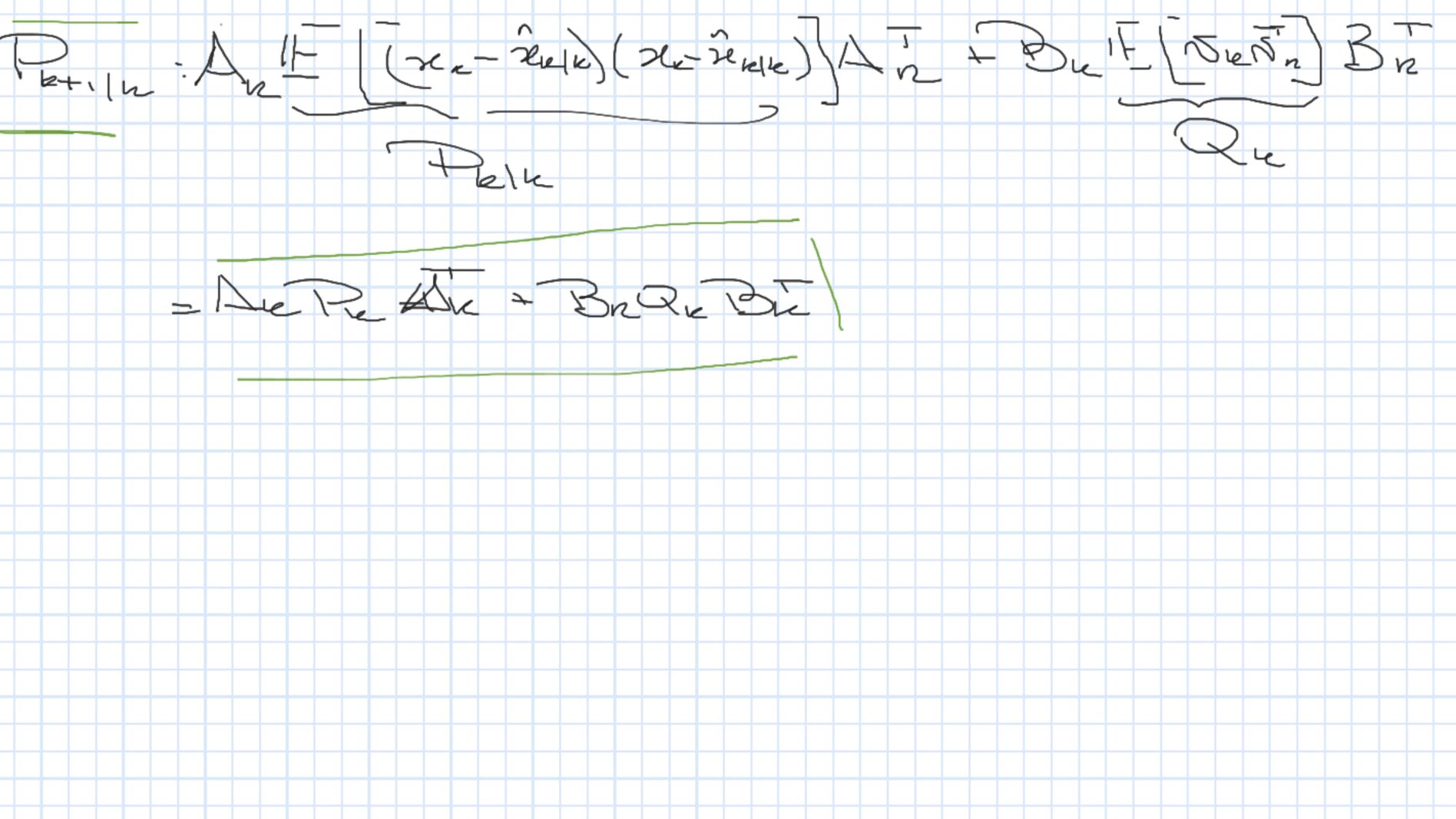




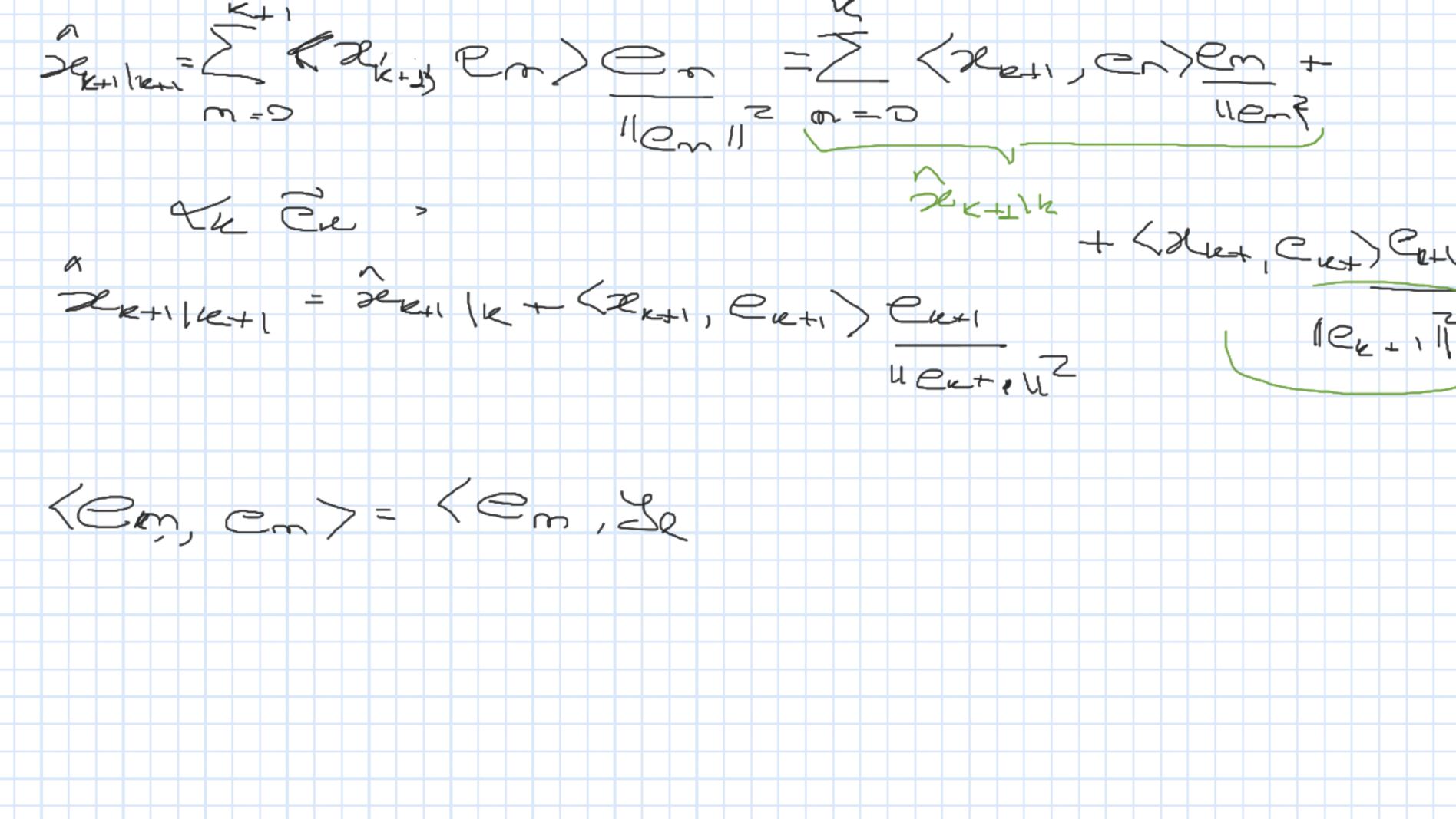


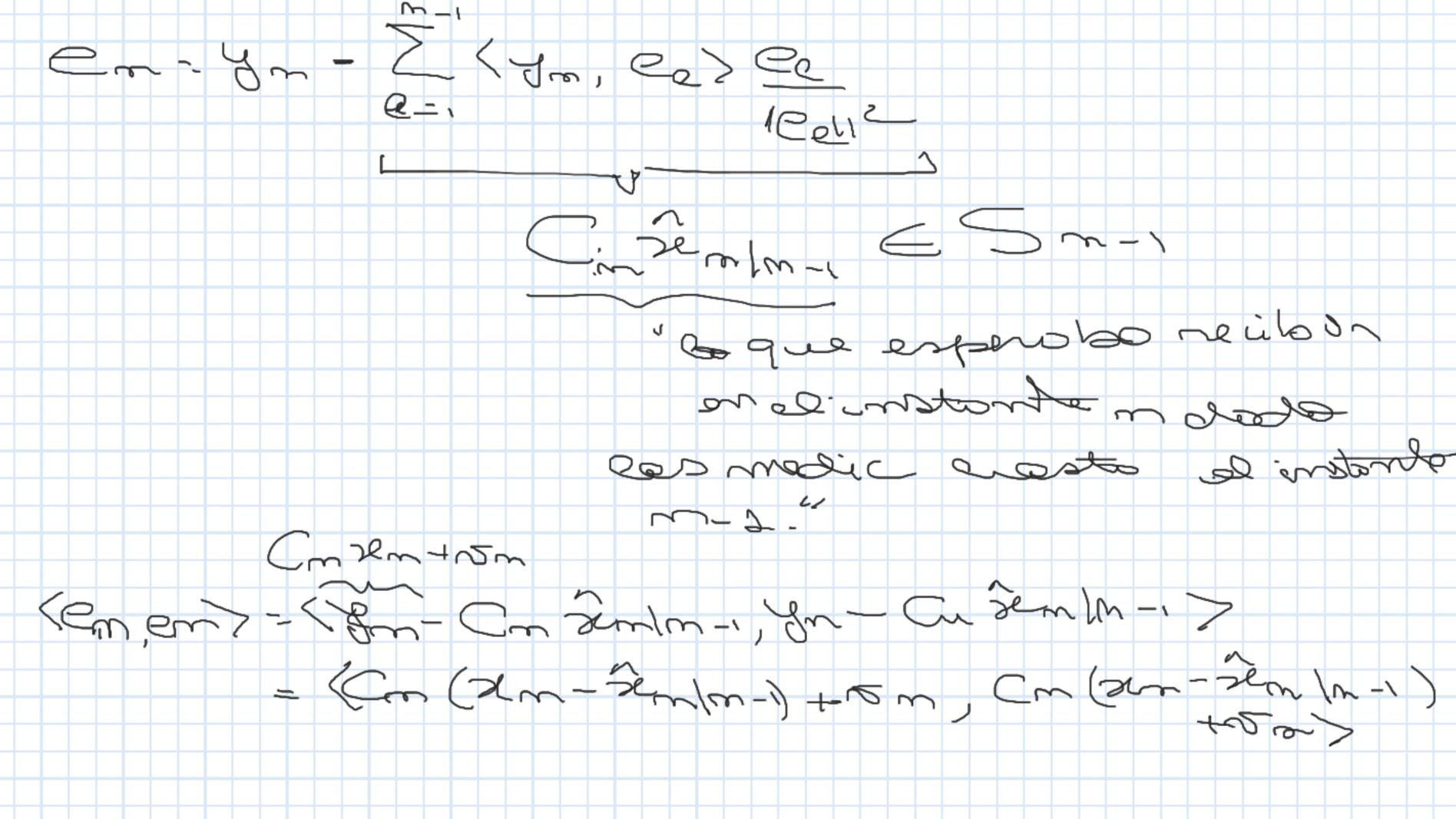
Sorà Cierto Jul Sertila - Na Žala os la Lata Sel La grang Lal Xunt Delse Su-comò Ja - Ju J Object - Lein, you = 0, m=0,..., ke out Le + Broke - Auseu, you (XR) RESELVE, Jos + CORNER, Jos 7 = Deun Le Dinnes la possi-De run soble Su

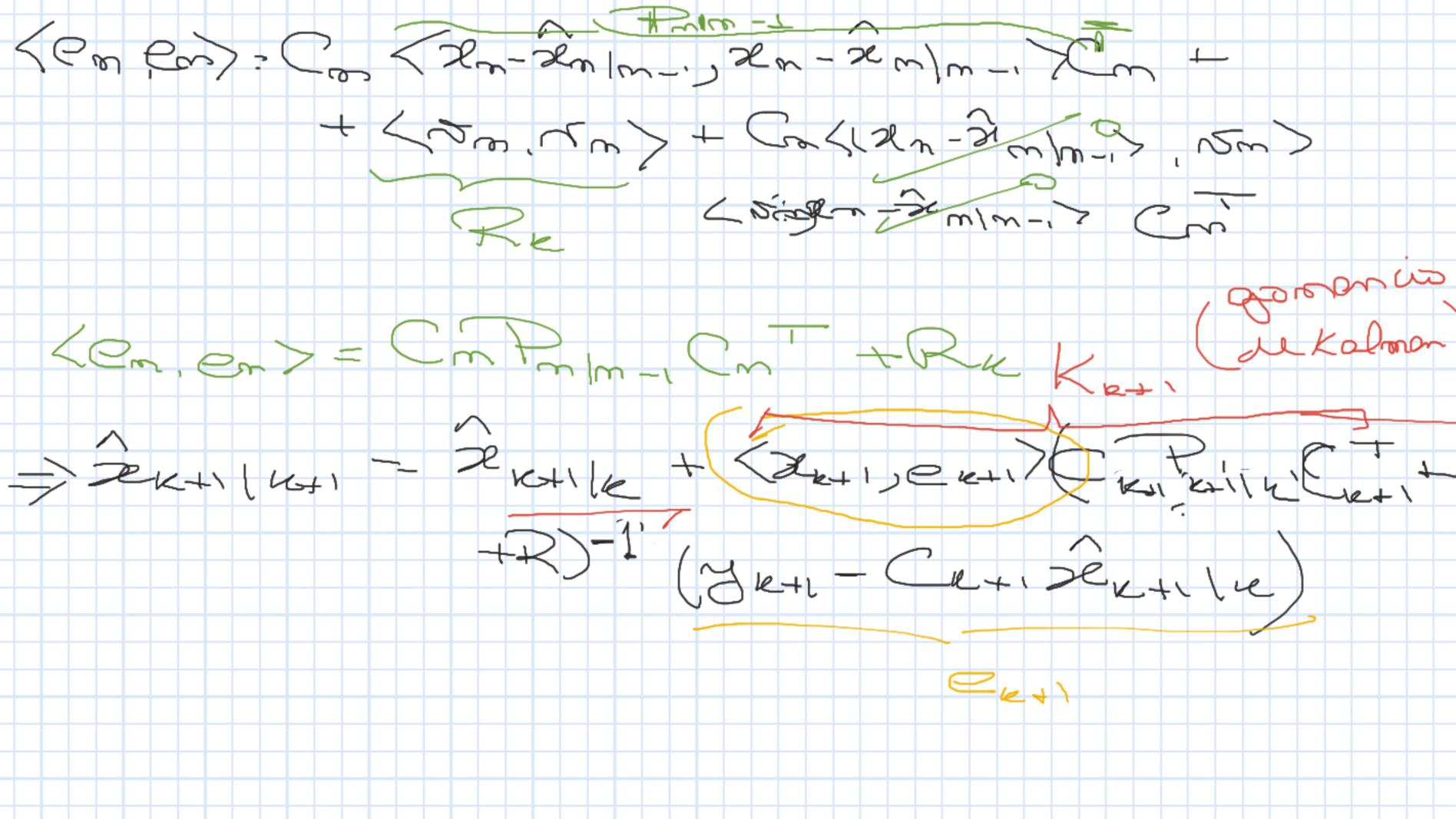




er=3n-2 (3c,em>em)2 2-epileon, ---, èn-en/1->2) 20 2001 Singer Der - , dely som has , ... End 00-> Dell -> De211=De2112 Jo = 2 212 -> 26312 - 124 Séziz







Serviler. Decision + Racion July ( 2 km) = < 2 km, ) det = Curline+1/16
Curl 2 km, + 10 e+1 - (2 k+1 - 2 k+1 / k) + 5 mm) - (2km) (2km) - Se km) 1k ) (km) + (2km) (5km) Example Run - Run - 7 = ) + x = 5<sub>4</sub> \* ( 2 cm) - < 2 col ( 2 cm) - 2 col + - 2 km, (h. , 2 km, - 2 km, (h. ) - 1 - 2 km, - 2 km, (h. ) 2 km, - 2 km, (h. ) - 2 k

