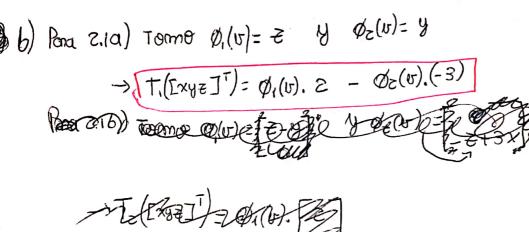
DA TZ



- T- (1201) - 2010) - [2]

Pona 2.16) Tomo Ø((v)= x, Ø2(v)=y, Ø3(v)==.

@ Pana 210) Tome O(v)=x, Oz(v)=y, Ø3(v)=z.

fana el 2.6) Tomo. Outr)= x , Oc(v)=y.

a) Electronmento da der 11(2)= O(1)[1 0] A S(2)= O(1)[1 0] - O(1)[10] O(1)[10] O(1)[10] O(1)[10]