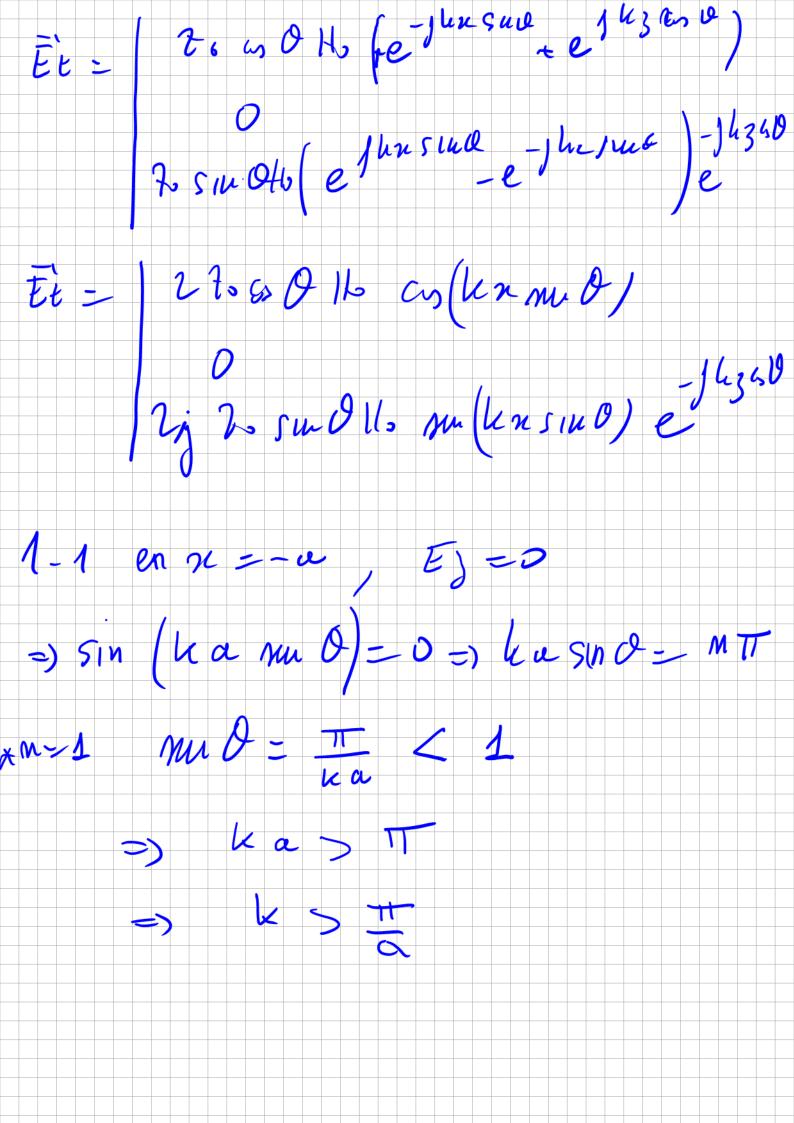
Correction exam 2022 - 2023 Losen Dex + Los Dez 2 Sh 0 + h 3 cs 0

- 1 h (2 sind + 3 cs v)

ey X er n Hi =7/m0 ex + 10 =3)n

Er=7, 1-cos 0 H. e-16 (215160+3650) -sin 0 1the flat (715140 + 3 (30)  $e x = 0 \quad ||f|| = ||f||$  ||f|| = ||f|| e ||f|| = |f||in sin = - lere suo + lez coo =- 2 (- smo ex + c> 0 es) 1 Hz ey

-1 +73 + as 0 4 e (10 c) + Swotte ed lesuse - un suo) HT = Hv + Hv $= Ho (e^{-1} knsmd ) knsmd ) e$ = Ho (e) + e= 2 16 cs (lin swd) e= 2 16 cs (lin swd) e



$$W_{C_1} = C \frac{\pi}{2}$$

$$|| \int C_1 = \frac{c}{2a}$$

$$|| + - 2 || + cos(k + c + s + w)) = \int k_3 \cos \theta$$

$$= 2 || + cos(\frac{\pi}{2}) = \int k_3 \cos \theta$$

$$|| + - 2 || + cos(\frac{\pi}{2}) = \int k_3 \cos \theta$$

$$= - \int k_3 \cos \theta$$

$$|| + - \int k_3 \cos \theta$$

