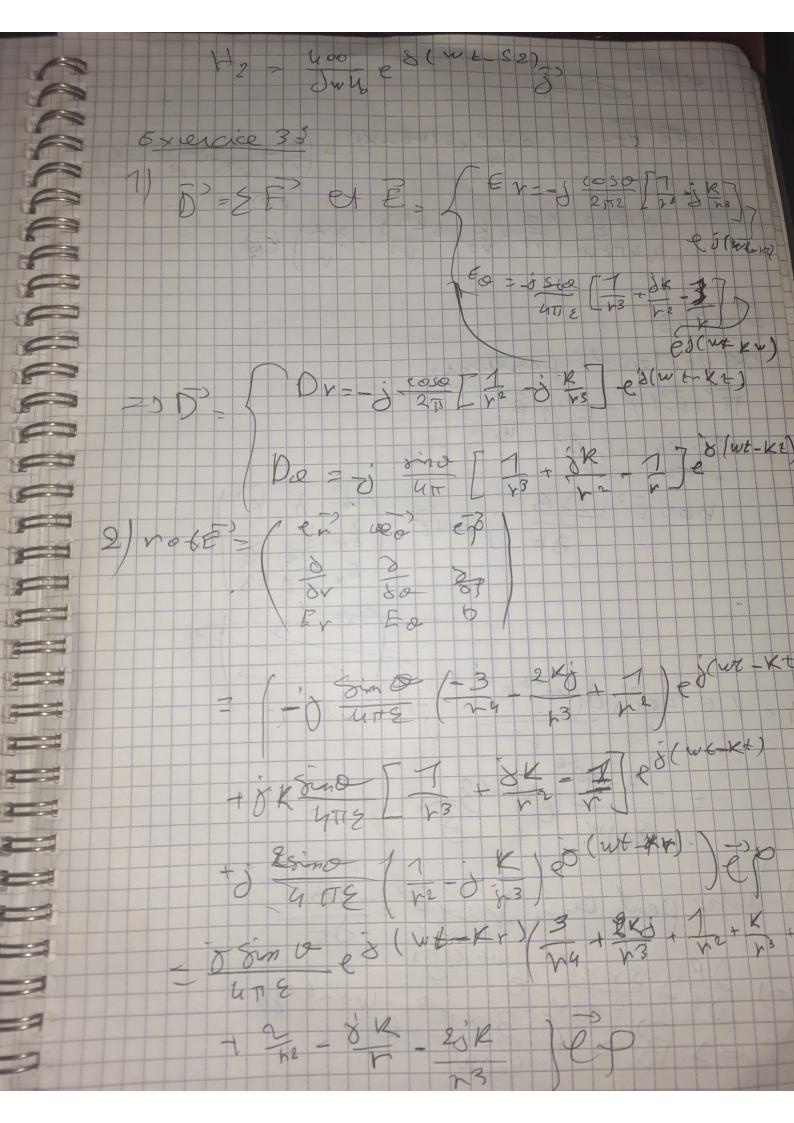
Quand Davon OOE Exercise 23 1) calculer A: on a 5 = 52 => 60 es(we) 20 es wt = A A-60-20=80 A = 2 (60 e d cut-52) + 20 e 1 v (+52) ) = 3 rollen) - (100 ed cut +521 300 ed cut 52) ) = 3 H1 - 1 5 100 ed (w 6 + 52) 2 300 ed (w 6 - 52) de o 1 1 2 00 ( w 6 + 52 ) 100 g ( w 6 52 ) 3 FOF E2 = -0 1 2 40 2 40 52) 062 G Ju D 100e3(w+-SE)



hote H=-1 ( & S. 19 es (WE = KE) + (3 + K = N2+1) ak) 17 - 8 5 C9 (3 + K 8 K 2 - 8 K ) EG Ex043 - Le vecteur de paynting d TO SENT SENTE on colcule B; Not E 2-8B (i 8) L'A

Not E 2-8B (i 8) L'A

Ex Ey E3 t = = 01 + 0 (10 - b e w6 - 62) 3×10° wt >63; B 3 y 10 e 68 5)

E 0 0 W 5 - 6 W 5 - 6 W 5 - 6 2 } t

B 3 y 10 e 6 W 5 - 6 2 } t

