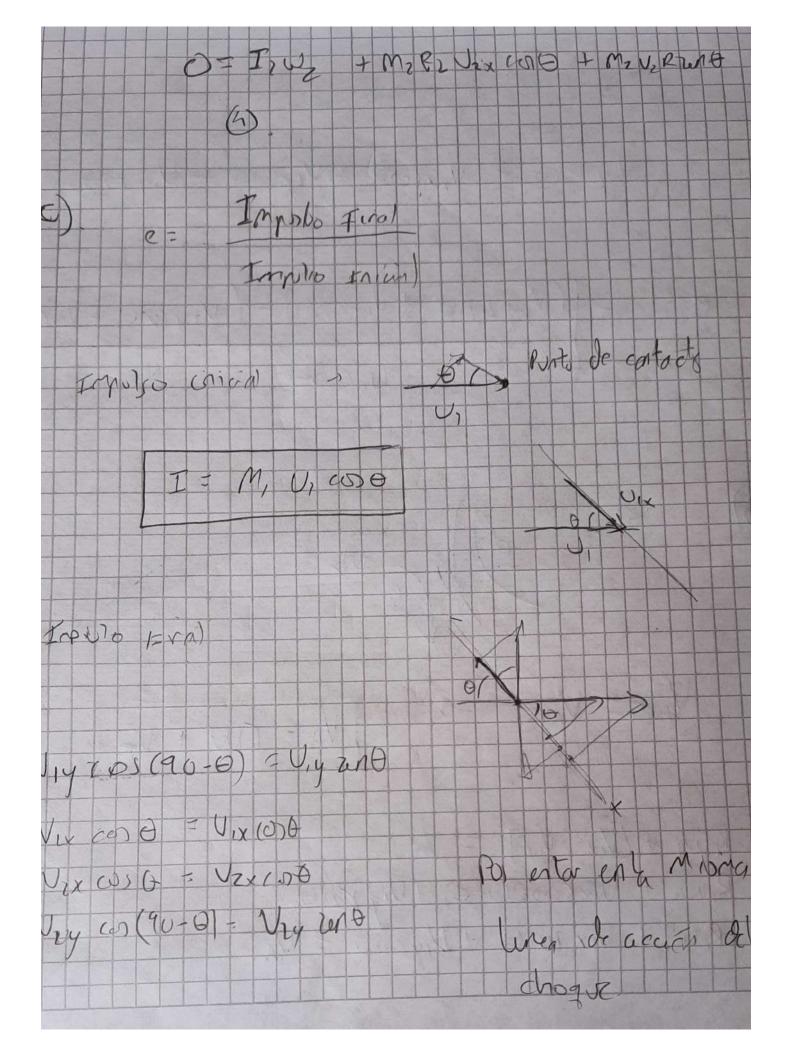
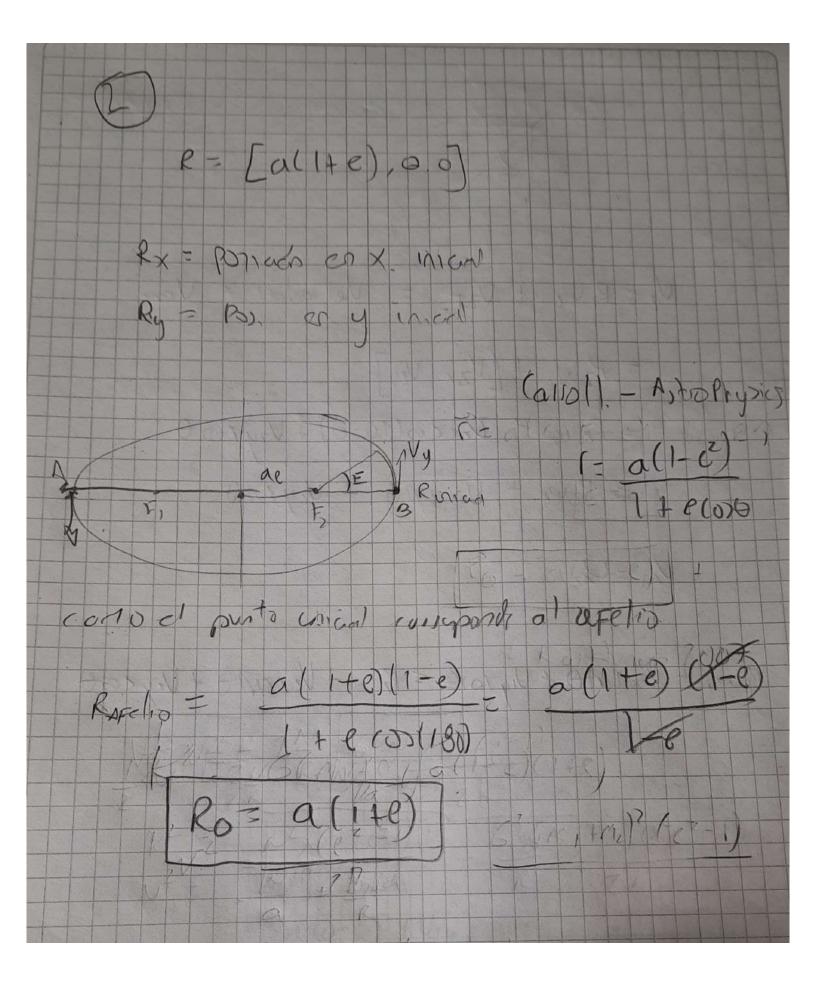


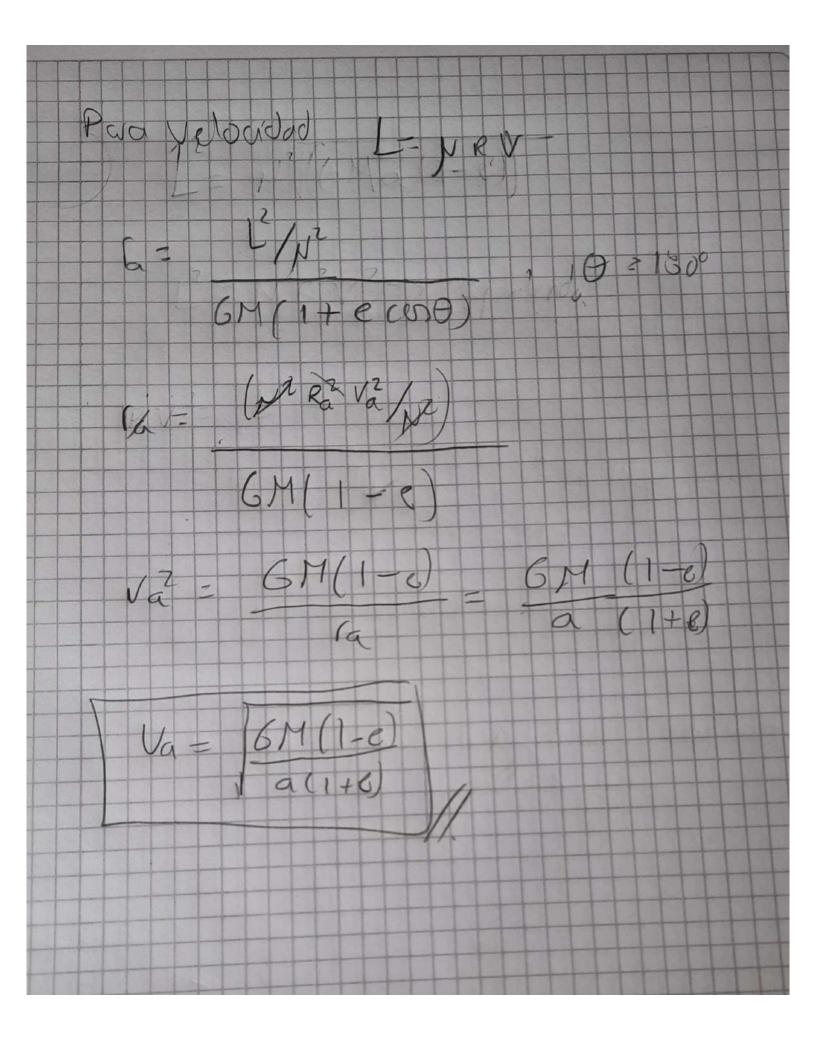
remontion parameto 6 contente -MIV, RI = MIR, (VIX SUN (90+0)) + M, R, Vy ren 0 + I, W, MIVIRI = MIRIVIX CODO + MIRIVIY UNO (3) 0 = Izwz - 12 22 Uzy 201(90-0) Vy 0 12 + 12 Vzy 12 2010

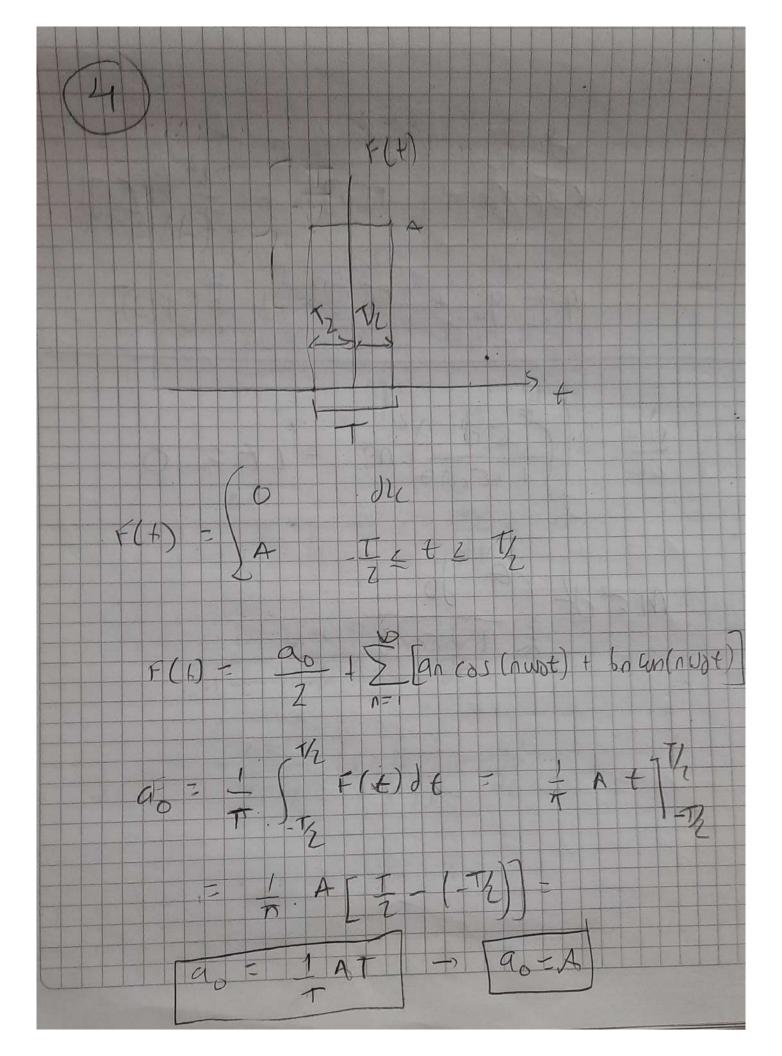


Vey un 6 + Vxcen 6 - Vxcon 6 - V, y ono (Vyzno + Vix (DO) - (Vzygred + VzxCne) 0,000 Wz VARI- VAR = R6+R = RWF RIWI + (Vix, Viy) = VA RIWI + VIX COD (90-6) + VIY XOO RIWI + VIX WO + VIY LOO = VA

Uz = Rove + Vzt = Veliadial + Vrang = R2W2 + [Vzx, Vzy] = R2W2 + Vexcos(10-0) + Vry 2000 = Rower + Vex uno + Vey cot VAI = UAZ Rw, + Vix reno + Viy 1010 = Rw, + Vixzero + Vryec







Can cos (wont (Bo sen (want rantinga V2+ limbo T'eso goinne po 1/29 Turtinuidae es dervole ente (-t/e, +/2) has certinua F(+) romo en nuntro rano es continua coplia que diferralle expandrendo en sures Fourier

an (must) + 6n un (nust) an concoupt) + bo vin(unt) = (40)= 1 de (100) in Juniout) an (-un(nwot)(nus) 60 (cos(unt) nuo) by co (with - an un (nut) 2nwo Ahuce +(D+T

F(t2)= F(+++) = 户(的) ao + 2 an cos(nwsti) + bnun(nwsti) an con (nwotz) + 6p un (wnt) [90 + [91 cownt, 7 67 un(wnt,)] dt, Stop de (an contents) + 6 un (worts)] + (an co (wnt) + bo un (wnt) [a0/2

ao (t2-t) (w(wnt) dt (wolunt) + Sar (znlwrtz)-un(wrtz) $\frac{\partial}{\partial x} \frac{\partial}{\partial x} \left(-\cos(wnt_1) + \cos(wnt_1) \right)$ -TLEZT F(+) = +2

91 1 (-2 + (nw) 272 un(nwn) (LIN WS A (nwot 00 PGR Zwa Can 12 W2 n- umo (nw, m) an hz Wo

Wo 6) zunchwoth de £2 co(nwt) t can (nwot) it t (continuot) de MA Ten (nwst) It nwo MUD wetent no a wo