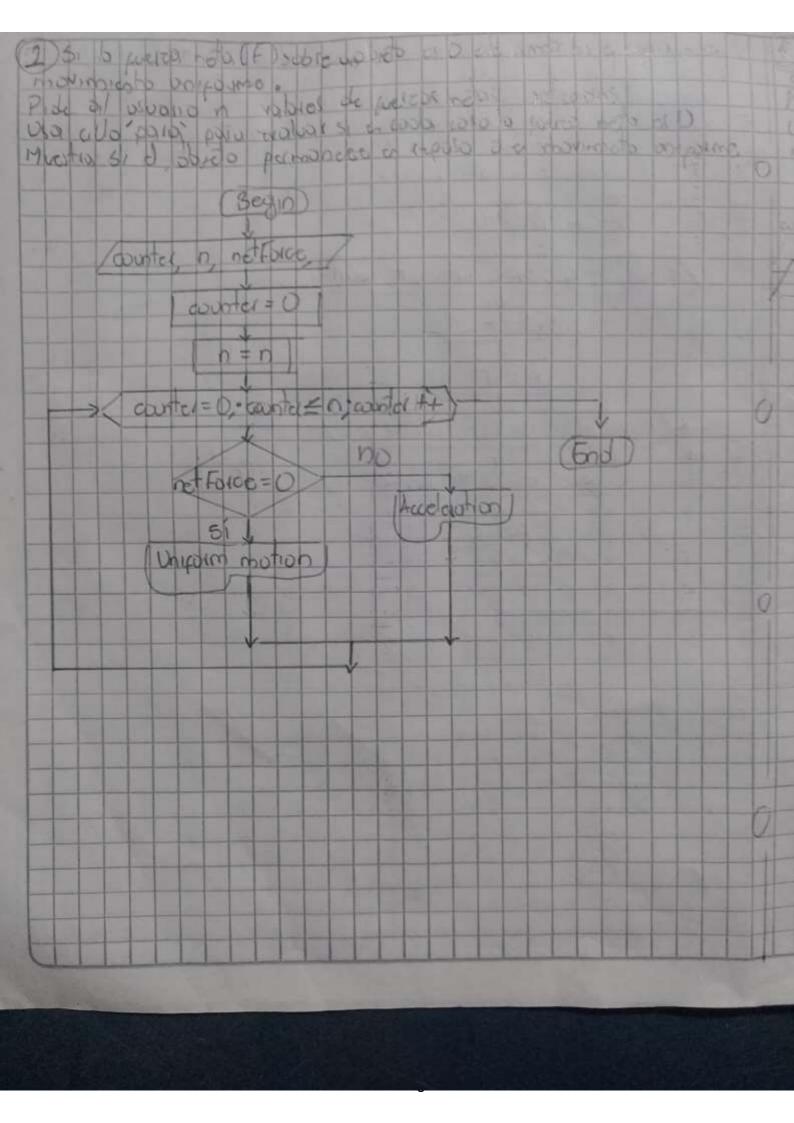
الحل المعام على المعادية (م 5x 1=3 . . 5x5=15 Bohin smoot courted, result numbed = 5 custo = 0 Country = 0 . Inchable 51: country ++ esult = number * contel YOSU T number "X" sounter "=" result result number Courtel

2) Replied to toble the moltiplical del 9 hosting of 5 replications 105 pares e impoles.
Implimit 9x 4= 9 ... 9x5-49 (Bogin) number country count number = 9 aventer = 0 counter = Q - humber = 9 - conter ++ results number * apunter For number "X" country "=" " " no 70501+ %2==0 Even Yesul+ sumber | counter

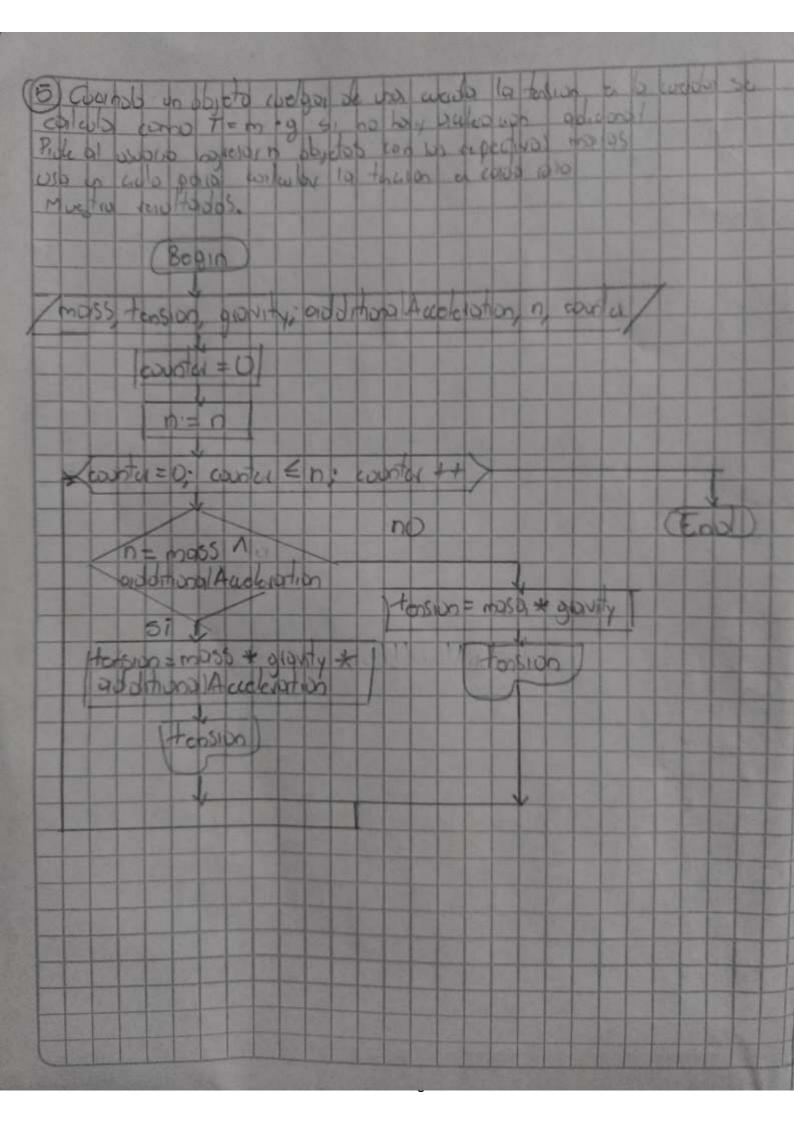
3) Reclizar las tables de moltophear de 7 hasta 5 y multiples. 7×1=7 ... 5×5=25 (Begin) counter number, multiply, result, but bash multiply = 0 number = 0 Counter = 0 consta - 0. number 55, counter++ End (number = number + 1) x counter = 0; muthay \$ 5; counter ++ multiply = multiply +7 result = number * multiply 1 result

a 1(1) Un objeto de mosques de more un una accertato de mis? use . School of shops to control of upration Cosa ya ada para ingresa value de mosa y a cele den FULL TO CO COSTA DO CO LOSA COLOS (Begin) / sorce, moss, oracleration, n, counter austre = 0 n = n > (country=0; n=n; country ++) (End) wice = mass * acception FOYCE



Begin I normal, moss, gravity, arefrace Fridin, forcefriction counter, aunt = U applicat Fliction counter = 0; counter = mgss; counter ++ 1 normal = mass * gravty 1 FORCE FINDING & COCHURCH FRICTION * NOTING! (come Friction)

Cutso: 3145555 Noto: institución: Sena Industria 3) El reso de un du els degende de la guardad en cado clore la 17/200 => 7/31/19/10 =>
P= m * g /Mestro resas calculadas (Bearn) weight Earth, weight Mais, weight worder, weight Moon, gaving Earth, 1910 urty Earth = 984 gravity Mars = 3,7 granty Jypher = 24,81 gravity Moon = 16 counter = 01 X over c1=0, and = mass - conte1++ End) want tank = mass * gory Faith weight Mais = mass * gently Mais wright Jupiter = mass * granty Jupiter wast Man = mass * garmy Moon I went t Earth would Hots (weath dupter) weight toon!



5) La Akron parokia a la horestare de un plano inclinordo es Elimpio m. 9 - 50(0) Pode moso y tongo de ansulas (2) Esta alla para colo para de la colo de la la colo de la la colo de 10 mgb Muteo ken toos (Bogin) estallationed most, gravity, wanter, and elangers of mass 1 country = 1) Sin = anula Rango 1910xty = 9,87/ X cost 1 = 0; cost of = 5/17 10; cost c++ parallertore whole force = moss x around the using and Rohalo (End)