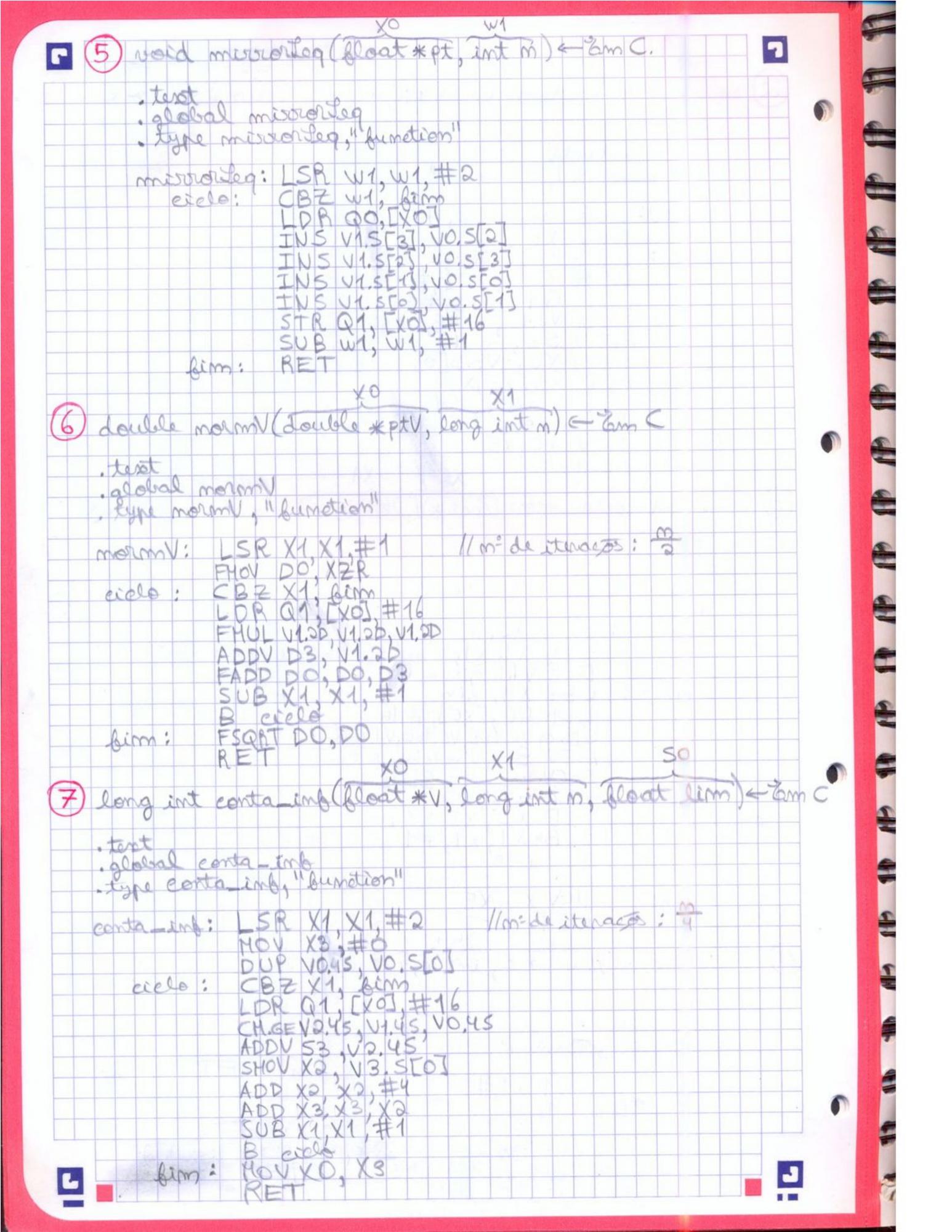


produnt (int *R, int *5, int m) & 6m prodintly "Junation" alobol cielo: X5, X5, X3 B cicle
MOV XO, X5 cicle Rim: ocovilerar * V. long int m. char val dobal conta ocour conta-score, "formation" conta_ocorn: mª iteraçãos cielo: CB LDR QO, [XO], ## 16 CM. 9 V2 16B VO.16B, V1.16B ADDV BB, V2.16B cielo gim! 41 W2 int m, int re) rooid 4 am · test global ineraty type imposety, gumetron" RET gim ineraty: didlo: w1, w1,#1 Berela.



juste (Bloat * X Bloat * Y, int m, Bloat da) = Em C agusteSIHD Lype susteSIMD, " function" w2, w2,#2 w2, gim a1, [x0],#16 // mº de iteração: ADD V3.45, V2.45, V0.5[0. TR Q3,[X1] #16 18 WD, WD, #1 gam: wood complexes V (Bloot * Z1, Bloot * Z2, Bloot * Z, long into alberal pod completed . Lyre prod complexed, "function" XDA, X30, ISP, #-16] : Vosaslamos bout ciclo: FMUL V2.45, VO.45, V1.45

REV64 V3.45, V1.45

FMUL V3.45, V0.45, V3.45

TNS V4.510, V2.5113 // axx 61 byx de axx col box de 1/a1xd1 b1xe1 axdolbaxes