NOP Tormato 2 mov 5 % 60 MOV 3 % in Call Formato NOF 0000000110010000000000000000000000 MOV 0, 0/309

mov 0 %10 mov 0,700 0P 10 0P3 151 1 10010000000000000001 infor cmp %20 %11 BEE Formato 2 APP "/00 "/6 00 Formoto 2 100d ADD % Lo, 1, % lo formato 3 omel % 07, 8, 90% Formato 3 mm 13

int multiplicar (int x, int 7) } 0000 may 0, % 60 inti =0+ 10064 mov 0, %00 1000 9 Cmp 10 Lo, 9021 int acumulado = 0; For (i=1; i=y; i++) { 1000 C B 6 E Q ENDFOR acumulado = acumudado 11, 0000 ADD 1600, %00, 600 DOTY BA IMPOR return gamulodo. 0018 ADD % to 1, 1/0/0 main 10 mil 407, 9, 26, 30 int main () { main 1h+ a=5mov, 5 % (6 Intb=3mov, 3 % is int c; CALL multiplicar (= molthplear (a, b) mov 0, %00, return o-