Tatorina 5		
1a) Sprang an "	arke 1" 5dr.	4625
CMP AL, 5 JGE marker	CMPAC, G JG warden	SUB AL, 5 JGE Larce1
MOV BL, 5 (MP AL, BC JGE marged	MP AC, 5 JG wa-ce1 JE wa-Ge1	CMP AC, 5 JC marker JMP marker marker
(6245,10)	fielisierung des Schleiferbedin	
Thile((e5+ <= f4+(e5+); e5+= e5++.	Schleife Leolie 1 ; 3 5 c	enrupf -fortschaltung
In ASMi	c) Mou	EAXI 100
MOV EBX JMP cono	50	
body: Mov EAX, (ACC fax INC EBX	EBX CMP	EAX EAX, -1 (oop
	0650 (1	np mit JL
cond: (MP EBX, JCE body	60	

d) MOV EAX, O 2) stropy: onter_loop: MOV AL, [ESI] MOU EBX, O MOV [EDI], AL INC ESI inner_loop: INC EDI INC EBX CMP EBX, EAX (MP AL, O JLE ince-loop INC EAX INE stropy CMP EAX, 100 ILE onter Coop RET c) AND EAX, 0+2800 3ay MOV EBX, EAX SHR EBX, 3 (MP EAX, 0x 4800 AND EBX, O+f JE ingenduo 07 7800 = 05 15 5000 0000 0000 b) PUSH EAX 0 14800 = 0100 100 0,0000.0000 AND EAX, Ox7 (0121) dy SAR EAXI 4 SHL EAX, 5 AND EDY, OX FEFFEFT e) AND BAf, 63 OR EBY, EAX sièle UB 2n Modn(o POP EAX f) MOV (L, BL MOV EBX, 1 SIAL EBX, CLE Now CC als Register bei NOT EBX AND EAX, EBX