

swapping clament of an a array a db = 10h, = 20h, 30h, 40h, 50h b db 11h, 22h, 33h, 44h, 55h data nov ax, odato mov ds, ax lea si,a lea di, b mov d, 05h 11: mov al, [SI) xchg al, IdiJ mov [si], al inc si 10gh 11 mov ah, 4ch int 21h end,

model small	•					Dani	J VX
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	130	161	, 180	, 400	4	1013	0
code	149	181	Aro	dra	•()	1 6mg	<u> </u>
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mer ax, a)				and the state of t		2
moval, 63	h					oh g	J. W
add al, 8	86					300	b
daa							
mar ah, 40	h						1
intalh							
and.			Tiel	mon	35)	VQMr	, 1.1
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				the state	19010	A(4)A	3
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, model small data nom! db ooh, a3h, 42h, 98h num 2 db 07h, 07h, 13h, 64h . code mou ax, @ data mov ds, ox a or mov si, osh ASP, AD GRA. mov d, 04h clc Alb An deciadd: mov al, num [[si] 77 17 ade al, noma [si] daa mov noma [si], al dec si 10sp deciadd mov ach, 4ch int alh end