	HOHAMMED ANDU HAMED MBM19CS202 3-D Labproy S Progs.acm (Company strings)
	Model SHALL
	, DATA
	CIRD DE 13 C C
	STR2 DB 10 DUPO) LENI DB 00
	LEN2 DB 00
	MSOI DB ODAIDAH, "ENTER FIRST SARINO: \$"
	1100
7	
	MSM3 DB ODH, OAH, "STRINGS ARE EQUALS" MSM5 DB ODH, OAH, "LENVITH OF FIRST STRING IS \$"
	MSUL DB ODH, OAH, " STRING ARE NOT EQUALS"
	MSG16 DIB ODH, OAH," LENGTH OF SECOND STRING!"
	MSG7 DB ODH, OAH," CENGTH OF STRINGS"
	, CODE
	MOV AX: @DPTD
	MOV DS, AL
	LEA DX, MSUI
	HOV AH, O9H
	INT 214 . Indicate the space
	the state of the s
	MON AH 109H
1	INT QH
	LEA DX, MSGT:
1	MOV AH 109H
cito	INT RIH
	Set

	Page Noday
1100/1 DI 1100/1	20
MOV DI, LENI	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ADD DI, 80H	fir
MOV AH, OQH	
INT RIH	
	271/ /3
LEA DX, MSUB	ELEX. T. COLA
MOV AH, U9H	431, 2
INT 21H	
MOV DI, LENZ	
ADD DLISOH	teri sanni
MOV AH, 02H	* - * * * * * * * * * * * * * * * * * *
INT 21H	6 24
LAST: MOV AH, 4°CH	
INT alt	
ENP	1. 3123 - 2
MOV 51,00	*** * * ****
MOV 07.100	1-16 1-1
MOV CLILENI	
PACKS, MOV ALISTR ILSIJ	100H 0 131
CMP AL, STR. 2[DI]	1,00 141 . ()4
INE NOTERUAL	1-112 141 1
INC SI	i i
INC PI	(A)), (1 H)
DEC CL	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
JNZ BACK3	Tarris a xii b
	Fantasti c

1 20 M 2 2 2 2 2 2 3 3 4 5 5 6 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
LEA DK, MSOB	1 A 51 10 .CL
MOV AH, O917	1 198 10 (3)
INT 2H	
	1450 1117 VOI 4-3
LEA DXINSUT	LID KAR
MOV AH, 09H	
INT 21H	KO GO
	LAND HA VORES
MOV DLILENI	1-18 PM
ADD DLIZOH	S-277 17 169 3
MOV AH102H	140 11 11,90
INT ah	HCJ. 112 JOLAN
JMP LAST	199 Maria
	2017. NICE 2014 1 201
NOT EQUAL: LEA DX, MSGY	117 1121
MOV Al-1, 1944	
INT 2017	0 1-1
	oting well
LEA DXIMSUS	7 1-11-12 1-11-1
MOV PHIO9H	· · · · · · · · · · · · · · · · · · ·
INT AIH	The state of the s
	0.19
MOV DI, EN	
ADD DE, 30H	
MOV AMIONH	ons) curs
INT all	32.3

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(Style)	
	$\bigcup 20$

IFA DX, MSOND	
MOV AH, 09H	
INT 214	
	U.
MOV DI, LENZ	
ADD PL , 30H	
MOV AHIOIH	
INTRIH	
END	
	i i
	1
	18
	1
	Fantas
	rama