	Name: Notoska Saldanha.	14.
	USN: U ALIGCTOST?	
	U-section	
-		-
	Algorithm:	
	1) Start	
	2) Input string, i=0	
_	8) while (51 r [i] == str[i] 22 str[i] = 'b')	-
	144;	
	a) if [stro[i] > Stro2[i])	
	(5) (stx 1 > stx2)	
	6) else if (strolli] < stro 2 [i])	
	1) ("str/ < str 2")	
-	8) else ("str1 = st2")	
_	9) Stop.	
_		
-		_
_		
		_

Enc3 Flowchort: ESTART 0=1, printe tunn (str1[i]== str2[i] 42strki) (21 21 (D) ("Str1>Str2") it (21816.35 ("str 1 < st = 2") else ("str1=5to