| The state of the s |   |
|--|---|
|  | Lectco de problem: 45 a.                                |
|  | bool prepeated Substring Pattern (chan +s) of int i= 1: |
|  | int L = Strlen(s):                                      |
|  | int x = 0;  |
|  | while $(i < = 1/2)$ {                                   |
|  | DC = 0;   |
|  | if (1% i==0) {  |
|  | while (se < 1) {  |
|  | i((s[x°/01] 1= s[x]) {                                  |
| Programme and Science and an extension of the second state of the  | break;  |
| tions of part of the constraint of the constrain | 3   |
|  | 20 + 4 ;  |
|  | 3   |
| Of majors measures a principle from majors will card upon to the second of the second  | $i\left( 2=1\right) \ell$                               |
|  | neluna 1;   |
|  | 203   |
| -  | V21++;  |
|  | 3   |
|  | refun os  |
| 3  |   |
|  |   |
| 6  | alput: 5= "abab"  |
|  | true.   |
|  | S= "aba"  |
|  | False   |
|  |   |
| Name of the contract of the co |   |