Strings (C++) \$ 13.4 member functions; S. compare (stx) | <0 ij s<sh S. exare (index, length)

S. find (stx) ship:inper

S. insert (index, stx)

S. linet (index, stx)

S. length()

S. size () s. append (str) # include "string. L"

	}	
	Aubsta (start)	
	substa (start , lenoth)	
12	replace (index len, str)	
6		1
	member function name	2

```
N
II
            s. replace (2, 3
Co ext <<
                                   :
                            He Wo "
<u>ن</u>
 1 He bot
              " 50 ( " ) ;
```

string t = s. & wbstr (2,2); Shir Co wt << t ; l) (V) Swostring "Hello";

s. substa (shout) shring +: Cout << = s. substa (steet ふるしまれくとう // " elo" s. length ()

Co 25 (name. find ("Edi")]= shring::npa) name : crase (name find ("Edi"), 6); 79.36 "Thomas [Edison") Thomas

4/4

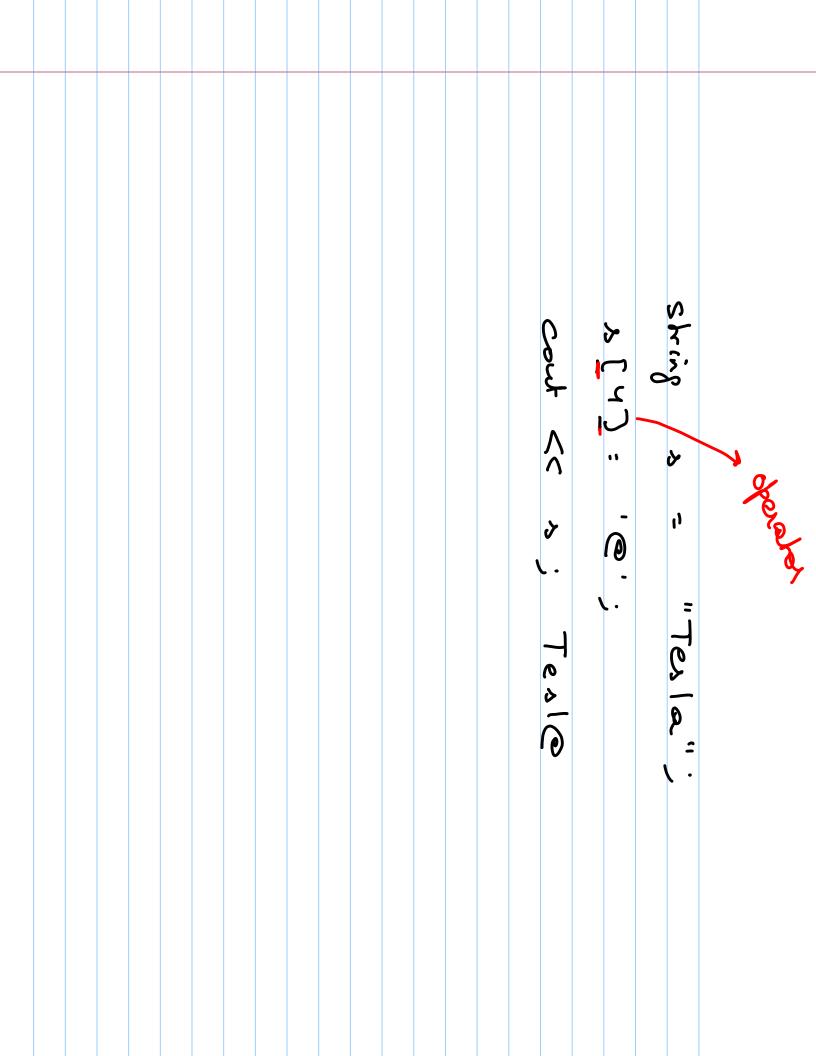
Operators Ċ (+ str return a Chy かからいる new string or string appending DIT : // Nikola \$ + " 7:K".

Shirt "ola": "Nik": & += sta; 8 + 2 Cha; cout << s;

/ Nikola

							I	۶ > stx	I	۵ < هائد	1	ひー! みた	ひ ーー かへ	
												s. combare (stx) 1 = 0	s. combave (str) == 0	

STINGS 5. append ("abc"); s.esex (0,2); s[2] = '@'; mutable their velue can change



	Methods	
) e	endswith (str , sullix)	true if shr each with
02	sl stautswith (str, predix)	", by,is ",
5	teger To String (int)	
	shring Tolotypen (171) shring Tokeel (272)	
	towarder (sta)	Acture a laure - con 1
		8

enolawith (string & a pag (&& Q. Afind (b) == return a length() >>= b · length() refun a.substr (a.layth() - b.leyth()) == b; مامرن a length () - b length(); & b)

w

int i= 1123;

11 integer To String (i): //"1123"

s. epperd ("45c"); /1223456"

												ナイラ(タナン)		
							/ T		-	whitube a.	Lemene		return shing with	

Shings ohing f= thin(a); Cout << (+; // "Thomas () Edison" X X X Thorner Edison X" 10 1112

```
what's the sulfut?
                                                                                                                                                                                                                  main()
                                                                                                                                                                                                        mystery ( string
           skring a = "nik ola";

shring b = "repla";

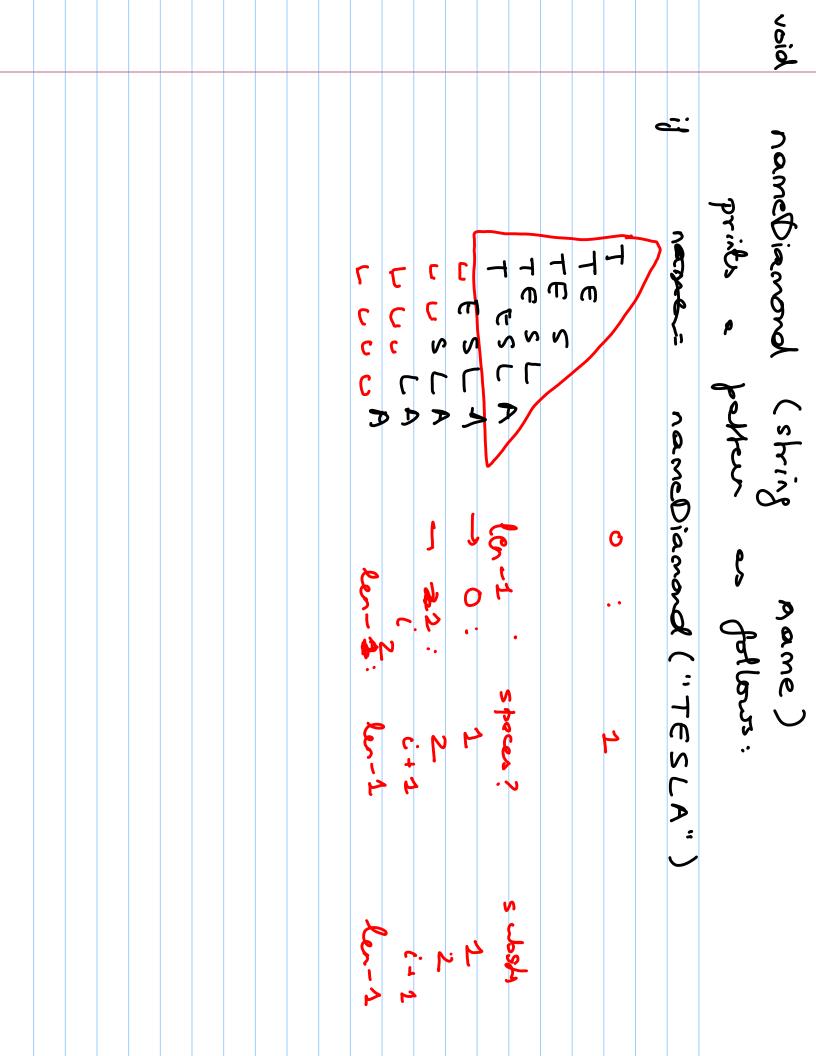
mystery (a, b); // a = "nikola", b= "roFoola;"

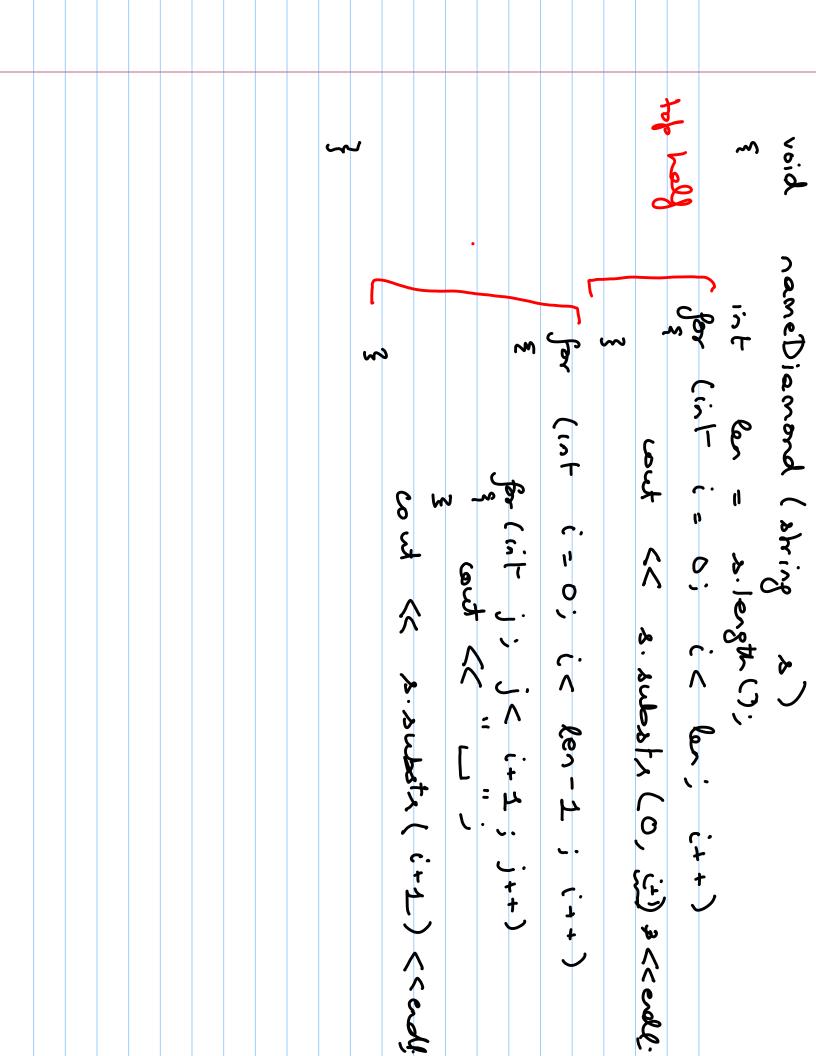
cout << a << "" << b << endl.
                                                                                                                                   a. exame (0, 1); // a = "ikola"

b = a [0]; // b = "testei"

b. inact (3, "FOD"); // b = "testeolai"
x extrem 0:
                                                                                                                                                                                                       string 46)
                                            6- "FOFOOLI"
```

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											nikola
											testoolai
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C-Shings Ş C++ shape

hello"

Rungs -0

shing (" hells")

المنيرة مناسرة + →

"Les" + "123"

Shring ("hello") + shring ("123")

string ("reller") + "223"

mer he commended

Next time Vectors / Array