Smy			
Std: shi nu		1: vector <	
Vector		String	
V. 5:5e()		noth()	
\c:\(\alpha\)	SC	3	
Bun us foc	ters of	String!	
- concutero			
			51+ S2= "abadef")
Searching	For Sub	strings :	- (1 52 - uav (1)
51.1	find (SZ)	(1:he	Ctrlf, or
€ 5.,	£ 51=	"hallo world	(trlf,or
		"hallo world	
21. f.	~ (25) m	all neturn	6
		C. V.	
Exercise: lets			
Well use this			
Size_t fin	d (const 54	wingle si, const	su'nd Sz);
11 say 11 =	= S1. length(1, N2 = 52.	leasth()

SI= ITIII 52 = 111 I den! I vole for match at all possible starting indexes in SI. Possible interes: [0,1...n1-n2] note sure NI, NZ signal... out (: ne: for (int i= 0; i <= n1-n2; i++) { // check for notch Starting (1).

// Detail: compare SICiJ vs S2Co]

it! vs 1