	Exercise 5.1
	, , , , , , , , , , , , , , , , , , ,
	for loop version: comparaty o(n.m)
	find First Occurance (charcz pattern, charcz test)
	for i from 0 to text, length
	if text[i] = pattern [o]
	Int intrum = 1, boolean match = two
	for 1=0 to patter length &
	for 1 to to patter longth & IF text [i+j] = patter ?;]
	Maddh = false
	3
	if Match - the
	return twe
	1 (3 3 C 4 . 1
	return -
	While loop vessen: complexity O(a)
	find First Occurance (charces p, charces +)
	W i = 0, lot c= 0, lot num=0
	While i i = t. length & The
	1f pcc7 = + 2116
	1FC = 0
	pum = i i i i i i i i i i
	itt in a special condition
9	31 parties of a court of which are a fine
	288240 C 200 C 200 Stant 2
	Cab
	itt dat i de la
	1F
	return c = f. length-1.
	Vetum -1

find First Occurance (charted P, charted+) If p. length = 0 return true fred Fred Occurance (+. Copy Of Pange (+1,+. fingth-1), P. copy of Pange (p, 1, p. length-1) Exercise 5.6 Unoptomized: Optomized Exercise 5.8 The page vank algorithm works by counting the number and quality of links to a page to determine a rough betimate of how important the website is. The main disadilantage is that it favors older pages because a new page may not have many links horks