106 8

	virear Kurraan DATE: PAGE
	Implement mashing using chaining
	Dictionary: Dictionary ()
	9
	index = -1;
	for lint 1=0; icmax; 1++)
-	S
	:11Upr = [17508
	ptacij = nulli
	tempsi) = null:
	9
	9
	void Dictionary: insent line key)
	index = int (Key 1. max)
	bes Einder]= (node-type*) malloc (size of (node type)
	pth linder adda = rey
	14 (goot (index) == null)
	5
	? [xabni] set q = [msbri] took
	sootlinderd. next equal:
	templinders = ptslinders;
	else
	temp (index) = scot (index):
	while (templindentinent!= MUIL)?
\parallel	templisher I =temp (index) - nent
-#-	4 templinder J. Ment = Atalinder J.
	76

PAGE: DATE: void dictionagy: ; search (Int key) & int flag = 0: Index = int (xex 1. max): templinder] = 200t [index]; while (temp Cindex] := MUII) it (templinder). date == Key) Egstem. out printer ("in search Key is tound") Hag = 1; break: else: temptinger]=temptinder]-new it (10x ==0) { System.out privals ("seasch key not tound")