	das Entry Hashtable
	5
	public:
	int k, v;
	Enloy- Hashtable (int K, int V)
	M. Sc. 1
	this -> k = k
	this→v=v;
	2 :
	class Map Kashtable
	S
	private: var 17 17
	private: Entry Hashtable **+1;
	public:
	· Map Kashtable () {
	+ = new Entry-Hashtable * (size);
	tor (1=0; 1< tare; 1++)
	+(i)=Nou;
	4
7	Just Hashfunc (int k)
4	
4	sutwin topo sizes
4	Jan Marian Maria
4	
4	void insect (Int & int v)
4	\$
4	jut h = Hashfunc (k);
4	

while (th)! = NULL &x t[h] -> k! = k) h= flashfur(h+i); / Cinaa probing it (t(h)!=NUL) delete t[h]; + (h) = new Entry-Kashtall (c, v); int detite (Int k) int h = Hashfunc(k) while (t/h)!=NUW if (t(h) -> k== k) break? h = Hashfunc(h+1); t[h] == NULL) J couter" no clement fourd?. delite (t[h]);