Pila Statica:				
#findef STATIC_STACK_H				
#deline STATIC_STACK_H				
temptate ctypenomie T>				
class Stadk_state				
<u> </u>				
T* vet:				
Int lop=-1.				
Int max size;				
nt see = 0;				
poblie:	\$ L TF 72			
Slack State (Int max size : 10): max size (max size) Evet = new [max_sae_3;3			
bool istull() { return size == 0;} bool istull() { return size == max. size;}				
Topt Top () 2	T ad/st()			
if (istamply (1))	T gellast()			
throw "Void Slack";	f (semply U)			
return vet [top	throw Empty Slock";			
3	return wat [top];			
void push (Tval)	3			
of (15 Full (1)				
(((((((((((((((((((T pap ()			
less ex "Full stack" ex endl.	Ž .			
return:	rf (stamply())			
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-Ihrau "Void Stack";			
vet [#top] = val,	Size			
517C++;	return vet [top].			
ietum:	3			
3				

Ope	ozioni in pla Status:	
Posl		
٧	ord push (T val) // losenmento di on valore val	
	orci push (1 val) // (controllo di un valore val) If (16 Full(1))// (controllo se e prena (se lo e non potroi reserve altri demoni) E	
	2	
	Cerr ex "Full stack" ex endly	
	Teturn;	
	3	
	Vet [4+top] = val) Pre neremento trop e asseggo val in quella posizione	
4	100 197	
	return News will formune	
Z		
₹		
5	Pep ()	
T		
	f (sEmply())	
	Throw "Vad Stack";	
	See Macremento perèné no tata un demento.	
3	See Il decremento perché no tata un elemento. 1/2/U/N Vet [top]. Intornamo la posesione del top decrementato.	
ر		

Pila	Di	namica :													