of WAP to simulate the northing of arthur with	of state using an
or lustr	A LONG BY ME TO THE REAL PROPERTY OF THE PARTY OF THE PAR
D{ BD	The state of the s
A Airplan	11122
C) NUMBERLY	Oldan Bull
	this was the
# include & stdie h>	100110
# include & stalib. h>	
# define STACK _ SJEE 3	403
int $b = -1$; int $b = -1$;	A. C. W. W. W.
Ull apply	mig to the
void push ()	
& by Matheway of all medical all all to a	Property of
2 prints ("stack overflow in");	A-1 Park
2 prints (" stack overflow in");	10,4(0)
return;	(60%)
J. W. C.	of the same
top = top + 1;	THE STATE OF THE S
antop J: com;	11/4
Wint not ()	1 thing
8 il (th== -1)	tanda
return 1:	CHANGE STORES
between & Ttob - T;	- U(mid
3	n tive t that the
void display () &	*
it i, i) (top = :-1) {	
phinty (" stack empty \n");	
hotun, J	

for (i=0; i 2 top; i+t);

points ("1.d In", 4xis); int item deleted; plints ("In 1. Rush In 2. Rop In 3. Display In p. Sit); Shirten ("hoile); print ("Enter the item to be inserted in"); scard ("% d", of item); case 2: item deleted = popc);

if (item deleted = = -1)

printy ("stack is empty In");

else plints (" item deleted is % d in", item deleted); default : exit(0);

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