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Solve the Muse to to be hearehed them:				11
				oid n
int a, b; a suchar 2 co, b this			5	0100
prepet ("enter the value of a and b: \n");	1			!
scanf (" 1.d 1.d", La, Lb);	+			rat
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void swap (int * P, int * a)	+			Sco
Francisco : 25	-			M
for temp = ×1;				
* P = * V;				F
* 2 temp;				} .
point (" the swap values are: "("d" 1d" xp, Aq);				Voice
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Dynamic allocation :-Hindlude Stdio- WZ void Malloc (1st); void Calloc (18); void Realloc (1+); void mais () int * pti; priot (" evotes the value of n: \n"); sconf (" 1.d", 4n); Malloc (n); Cotol Reallocation Calloc (n); Realloc (n); void Malloc (Int n) 1 st * fots; · ((it are Cn J): () sulling (+ () = A) ptr = (int *) malloc (n * segeof (int)); for (120) icn; i+t) 7 ph (i) = 1+12 fresht f ("Malloc"): for (1=0; icn; i++) {

for (1=0; icn; i++) { priof (" (d; " pot (1))) 1 1/u/n1) (HH)

Outfut !or and of object the Enter the value of n? Malloc the clerut of area av! · Calloc the chuest of ariginal! 123450 Realloc the elevent of array are: 12 34 5 678 910 3) Stack + (should # include < stdo-h> # rachel (Stollib.h) # define SIZE" 4 March billingon & Hours int top =-1; Int- (np array [STRE]; void push (); vold pop (); void show (); · vold main () Int Ch; (" North 1900") / buy while (1) print ("operation on the stack: \n");

print ("1. purp the element In 2. poptus element \n");

show the In 4. End \n");

inparray Etop]=x; | top (== -1) | print f ("Underflow \n"); hout ("popped clement: "-d\n", Inp-array (top]) 3 print (" Underflow m"); point ("Elemets in the stack on : In"); for (rati = top; 1>=0; =i--)

pout ["/d \n", inp-array [i]); ed : [m");

	Date Page
To be by	1
Output in	41
Entry the choice:	
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Operations on the stack:	
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2. Pop	
3. Show	
4- End	
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