LOKESH PANDEY

MCA 2C

TMC-201

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	TMC201			
	Lokesh Pandry			
	MLA 2C.			
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2	Stack is a linear data structure which bollows a farticular			
	an which the operations are performed. The mile			
	1 IFO (last in First out) or FILO (First in last out).			
3 500 1	THE PLACE SHALL SHALLING FARE THE PLACE			
	Push A POP			
182	Stack A NA POP			
	Al Carried Committee World and all the filling			
	Stack			
	Example of stock is: like plates stocked ones one another in the party.			
	Example of stock is: like plates stacked over one another in the party. The place which is one at the top vive formand first ite			
	Example of Stock is: Like plates stocked over one another in the party. The place which is one at the top visit Removed first it e the plate at last Remain for longer-time in stock. So that is way it			
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7	Example of Stock is: like plates stocked over one another in the party. The place which is one at the top vive founded first it as the plate at last femain for longer time in stock. So that is way in follows LIFO. Coprogram to display first, pop, display builtion of the stock using			
7	Example of Stock is: like plates stacked over one another in the party. The place which is one at the top vive founded first, is the plate lit last femain for larger time in stock. So that is way it follows LIFO. C program to display first, pop, display bunction of the clack using luflist			
-)	Example of Stock is: Like plates stocked over one another in the party. The place which is one at the top will Remared first ite. the plate at last Remain for longer-time in stock. So that is why ite bollows LIFO. C program to display Rish, pop, display bunction of the clock using limited. # include Statio h			
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3	Example of Stock is: like plates stocked oner one another in the party. The place which is one at the top will Remark first it? the plate at last remain for longer-time in stock. So that is way it belloms LIFO. C program to display Rish, pop, display bunction of the stock using linklist # include < stdio. h			
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-9	Example of Stack is: like plates stacked over one another in the party. The place which is one at the top view Removed first ite. the plate left last Remain for larger time in stock. So that is way it follows LIFO. C program to display Rish, pap, display bunction of the stack using limitest. # include < stain is Start node Start node			
7	Example of Stock is: like plates stocked over one another in the paty. The place which is one at the top vive founded first it? The plate at last femain for larger time in stock. So that is way in follows LIFO. C program to display first, pop, display builtion of the stock using literated (Stolio h) # include (Stolio h) Street node Street node			
-3	Example of Stock is: like plates stocked over one another in the paty. The place which is one at the top vive founded first it? The plate at last femain for larger time in stock. So that is way in follows LIFO. C program to display first, pop, display builtion of the stock using literated (Stolio h) # include (Stolio h) Street node Street node			
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100							
	Void Push (int);						
	Void pop ();						
	Void display ();						
70,5							
Jarin	The state of the s						
	prints (66) in IMPLEMENTING STACKS USING LINKED LISTS In").						
	print e ("1. Push mz . Pop Ins. Display 194. Exet In)						
	possite ("6 lu Enter Your haux Choice:").						
	Scanf ("1,d", Kchoice).						
	Smitch (choice)						
	\$ 300/2						
n will-	(ase 1: printle ("Enter the value to right."),						
A. is	Scarl C"1.d", &value);						
The state of	Push (value);						
3230000	break;						
I M Coll	(ase 2: 808 ();						
	break;						
	weak;						
	Case 3: display ()						
	break;						
	Street works						
	Case 4: exit(o);						
	break, that the						
	they k though thought						
	defautt : punts ("In Juvalid "Choice In")						
	333 SUUX - AND						

Page O
Void Push (jist value)
E Company of the Comp
Struct Node " new nodo.
new Node = (Struct Node*) malloc (Size of (Struct Node))
went Norte > data = Value;
new Mode > next = NULL;
else
newNode -> next = top;
top = new Node;
prints ("Node in Insected In In").
2
void pop()
S. C.
if (top == NOLL)
penutt (" In Empty STACK In").
else E
E STATE OF THE STA
Street Node * tomp = top;
perially (" In Ropped glement: " d", temp > data);
penits ("In");
top = itemp -> next;
Free (temp);
2 2
Void display ()
S
if (top == NULL)
perially ("61 Empty STACKIN");

\$ point (56 The Speck is h") Start Norde * temp = texp; Chart Norde * temp = texp; Listing (49-d >") . Lemp = 2021/6/4 point (19-d >") . Lemp = 2021/6/4	23. 23. ("-1, d > NULL Lake") temp -> data);		
19			