who to implement singly linked list only a) weate a Littled List b) incertion at first position, a endatendof list.

() Display content of linked list. #include estelio.h) Hindude Conio.r> Shut node int into; Street node + link; ype det shout node \* MODE NODE getmde() JECNOPE) malloc (sixe of strut node); if(x==NUL) printfumen fulln'y exit(0) void feerale (NODE:c) free(x);

PAGE No.	
Nope insert front (MORE Ciny), int i kens)	
g ( was tingtind iken)	
NODE temp;	***
semp=getnode();	
temp -, into=item;	
remp-slink=NULL;	
if CAHSt == NULL)	
9.	
illum sa kryj	
tery -> (int = first;	
Sist = temp;	
return first;	
3	+
inopé insert-rearchopé first, int items	
NODE lemp, av;	
temp-glhodel.	
temp-sinfo=iken,	
temp-slink=NVLL;	_]_
if this == NULL)	_ -
	_ -
rétur tery;	
and = fint;	$\dashv$
while (cur -) link! = NULL)	
Eur- 11/nlestery	
un= cur - stible!	
cu-siple =tergs;	
Letun finti	
	100

NODE insert poscintitem, int-pos, none =NULL (lpos==1) printf ("invalid position (n') terp -Time = fint; uhile (uni=NULIffcount 1-pos)

		PAGE No. / DATE / /
		grer-1 line = temp:
		temp-rible=cur;
		return Fist
		7
\	_	antto (1 pm "/2
<u></u>	_	return Gut;
<u></u>	_	3
<u> </u>		void display CRODE First)
<u></u>		
<u> </u>		nope temp;
<u></u>		if Chist == NOU!
		proffacement of seal 1/2 21/21
-		etse especiation display there")
<u> </u>		proht ("lowent of cissoln"),
		Coic lours - Sist don all anni 1
W.		for chemp = hist; temp!=NULL; Lery=kny
		(inte)
		print ( 11 God In ", teory -tinto).
		2
	-	
	+	Loid mancy
	+	Entiten, choice, pos;
_	+	NODE FINET = NULL)
_	$\downarrow$	for C;;)
<u></u>		5
		printe (4 you 1 heet -hort is 2 mest rear
		1 n3. I mort you In-4. Dispay wist Ins. Existing-
		10 polo 10
		prohtfut ne doile");
		3 witch letro.
1		scant (ugod', f.hoice);
	_	Switch (cho ico)

	DATE
	9
	case 1:
ery So Cor y	point pluenter the item at host every
	8000 1 (10/00 1 1 4 1 1 2)
	first= insert front (first; item);
, "	breale;
	cae 2:
-	printf ("Ente the ilem at rear ex
	Scarl (u god 1, lifem)!
	fist = Ginset-lear (Fist, item);
	break;
	Case 31.,
	prohtfuenter the position and items in";
	Sconttrebd" (1pos);
	Scarf (" Plad ", fiters).
	first = insert pos (:tempor, Bint); breake;
	core 4:  display (Girt);  break;
	display (Girot);
	break;
	cases;
	break;  case s;  exit(o):  break;  default: printfl"/walid doi'ce \n'ny;  }
	bylac;
	3 cletault: prohtfill walid doice \n'11,
	7
.,	7
	Scanned with CamScanner