

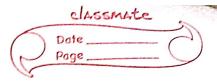
classmate Asipana M Ramaswamy 1BM18C5147 23/09/20 \*head!=NULL)

\*head = NULL)

\*head > next/ser = XOR( newNode, \*head = next/ser);

} \*head = newNode; 1/Inertakend void insert end (Node \*\* head, int data) Node \* new Node = new Node(); new Node -> data = data; if (\* head == NULL) &

newNode → next phev = \* head;



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	else Arpana M. Rumaswany
	3 1BM18C5147 Node * cull=head; 28/09/2020 Prpance
	Node * cull=head; 28/09/2020 Willand
	Node + prev= NULL; Node + rent;
Ì	TV One Tuna
	while (cury = NULL)
-	5
-	rent = xOR ( prev, cush - next prev);
	frer = cush;
	curi-nent;
-	
-	1 1 -2 + 2 + 1 4 2
-	New Node - nearmer= curr
	hen Node -> rentfrer= curr; curr -> nentfrer= xor( prev, new Node);
-	4
200	2
	and the second s