Hemanth Kumos V.C 1BM18C3037 'A' sec 23-09-2020

> memory essocient.

Insert_ boont (head, data)

Usban wer = aver soon

new -> data = data

new -> ptodiss = head

is chead 1 2 noull)

head -> ptrdift = head -> ptr diff XOR new

head = new

rebush head;

Insert - end (head, data)

(1 sbor wer = wer sbor

new -> data = down

if (head == NULL)

New -> ptrdiss= null

. Wer newler

Four = HOOD, BOON = MON

while (bemp! = NULL)

nent = prev XOR temp > Ptodist.

DOBA = FEWD

temp = next

poer -> bregige = beer -> bregige xox ven

new -> ptodiff = poer

sevum head

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