check Exists Daplicates (Nod + head) } MALLENA Nooh \*X; IF ( had == NULL) } rutum 0; For (n = hed; n => puxt! = pull; moun n = n -> puxt)} If (n > value == n > mext > value)} nuturn 1; return 0;

T Node + remove Divsors (Node + head, int vel) of Node +x, + aux; 11 ma list for veria: IF ( hed == pull) } return NULL; 11 se a hed for divisore de vol while vol > had -> value == 0 \$ 88 had m! = NULL) } n = head; hed = n -> mext; free (n); Il remover todos as elementos d'visores a seguir à bred For (n= hed; n-> Nixt!= NUCL; n=n-> Nixt)} IF(n vel >, n -> Next -> velu == 0) } anx = n -> rext; n -> Next = anx -> mext; Fru (onx);