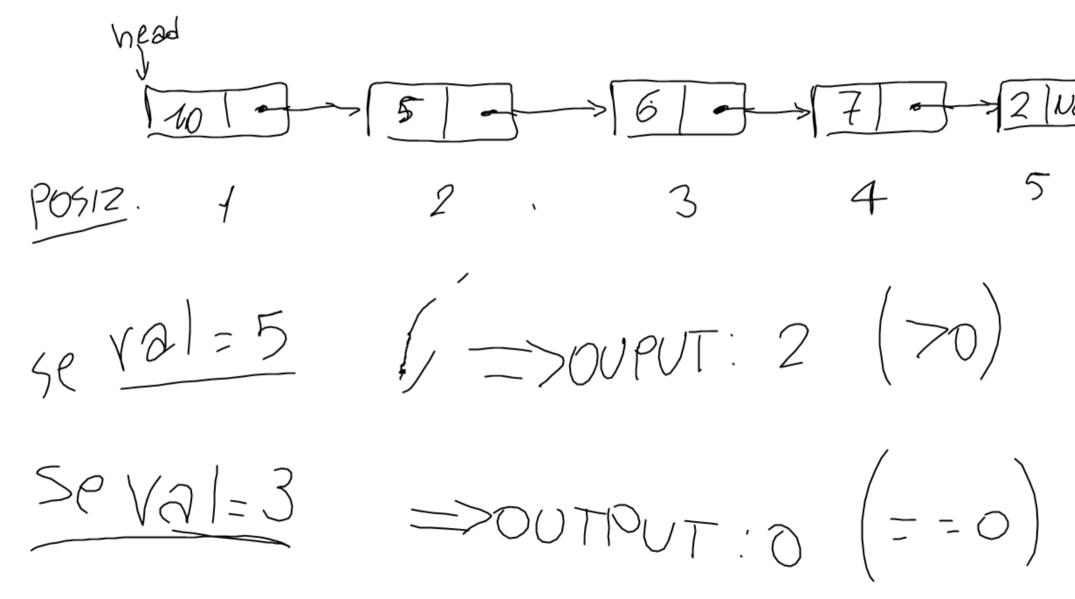


int find Element (Nodo\*head, int val) {
Nodo\*tmp=head; if (head = = 0) } //SE LISTAY Struct Nodo return 0; \ UGUALI PER while(tmp!=NULL)}

i if(tmp>dato==val)}

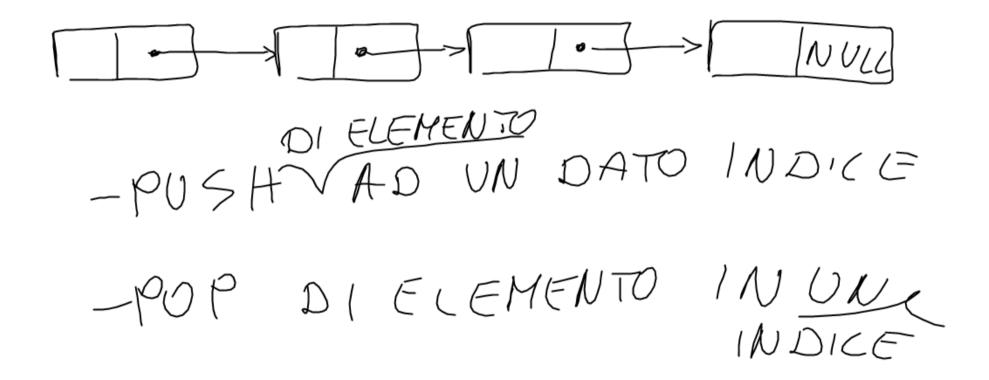
Le return 1; petur o; & ztmp=tmp->nex6,



find Elem Pos (Nodo \* head, int val)} NODOX tmp=hEAD. if(thp==N&LL)S POS=0 WHILE (thp!=0){ POS=POS+1; IF (tmp>PATO==VAL){ RETURN POS;

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5/8



PUSH INDIKE

PUSH (head, 5,2);

POP INDICE index POP (head, 2);