int conta3 (Noob & head) { int (nt =0) NODO TMP=HEAD: WHILE(TBP !=0)} IF (TMP-DDATO==3) {
Cnt++; RETURN Cht.

ontastic (NODO*HEAD) (HEAD->NEXT == NULL) {

CIST (HEAD->DATO==3){
return 1+ cont3 ric (HEAD->NEXt); Theturn Ot cont3hic (HEAD->NEXT);

RETURNO! {ELSE } if (HEAD->PATO-=-3)} RETURN 1+ CONTABRIC (TEAD=NEXT) RETURN O+ CONTABRIC (HEAD-SNEXT);

ALTERNATIVA int couta3RIC(NODO*head)} REFURN1+ CONTA3 RIC (hEAD-DNEXT);