$$(**) + 2$$
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 $(*) (2) (0) (0)$
 $(*) (2) (0) (0)$

COMPRESS_STRING bbc6660 _SPRN6A 01 CARATTERICO) LSSULT = SPRINGA CHE OFFISMOS

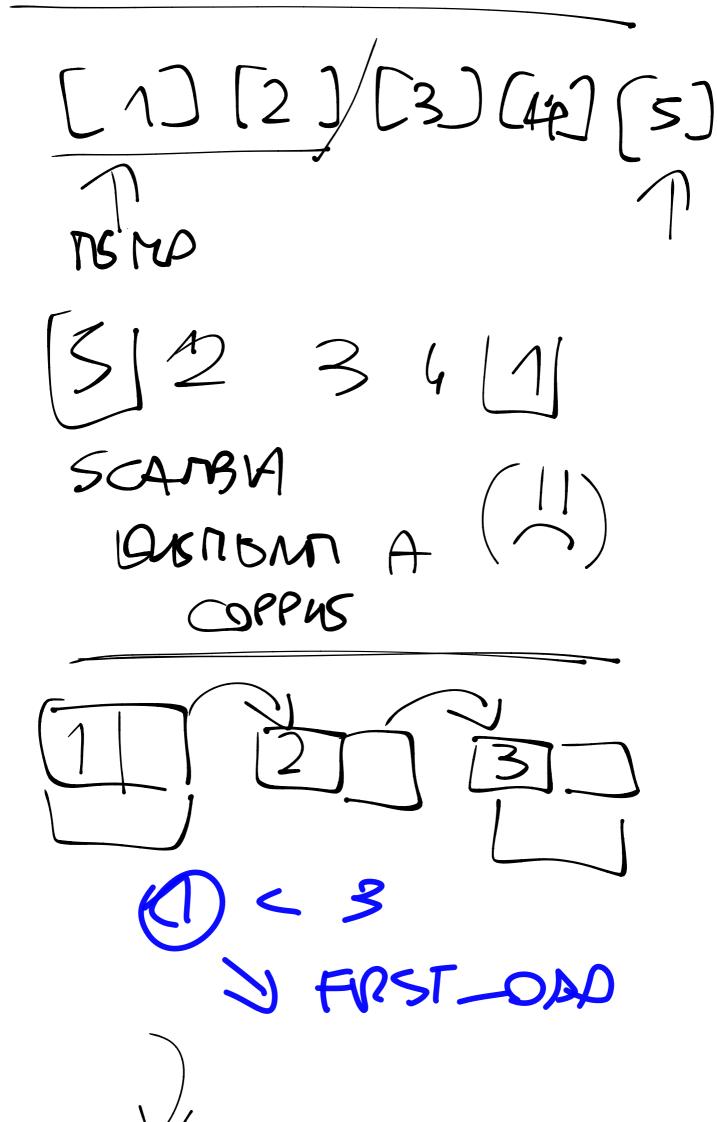
C1119101 YC, C= CARAMONS Definition LUNG Definition DAL # DISTRIV OCCORNS NX6 \rightarrow $9 \leq 0 \leq m$ POST , 1255U UT (1AO -> (1/1A101 YC, C[1-1];=(1)

CARAPT. VI CM SOND DWORS! I N. DI OCCORDANTS I I J E S C (I) = C(J) N POTROBBAND SSSONS UGLAN

COMPANE UN CARATE D MORSO (COM CONSTITUTION) COMPRSS - STRWS VIF(S==NUW){ ROSU UT= NUL. TA ABB « CCA FOR (1=0. 15 5. LENGTH 6

CHAR * (U RROM = 5 [1] CURBUM (X (> \$) WHIUS (CORPOR = = 5 (7)){ (DUM +-P. S+P; /. AABBCCCA RUSS UUT (1) - CURRENT N65611++ A=-RSSUUT [1] = COUNT (A2) BB CCA

AAB AlzB 1/ (RICORS) (DMP NOSS_STRW 6 (AABBCCA) & CURR = &S 17 (S== WRR) { COMP 2655 (5 +1, R58V9) & RESSUY = * CURPISM 1255ULT++ XUSSUUT = CO



USTA & FIRST_ ODD (LIST A & SRCPTR) IF (SRCPTR == NULL) ROTURN NUL LISTA & MIN -* SRCPTR , Q234 WHILE (SREPTR) 17 (SRCPM2) WRO °/2 == 1 0000 SRCPTQ ->IMRO < MW-) WPO

MW = SRCPPR SRC = SRC > NOW M5TURN MIN / > IF(SRC) < SRC = FURST-000 (SRC->MSAT) IF (ERE < MIN) MIN= SRC RUNN MIN

STAGE -IX

IMT 17955-1 (IMCA-17RO[5][3] POS_X, ROS, Y) IF((OS_Y == 017_7) RSTVRN 1: POS_X <
DV7-X 26NPN 17055A (CAMPO [DIM_X](DIM_7]
POS X+1, POS Y) 25 NRV 12055A (CAMPO [DIM_X] (DIM_7]

11/10/0

POS - X (POS - Y+1)