

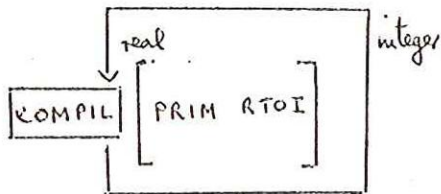
RSBRAK

]

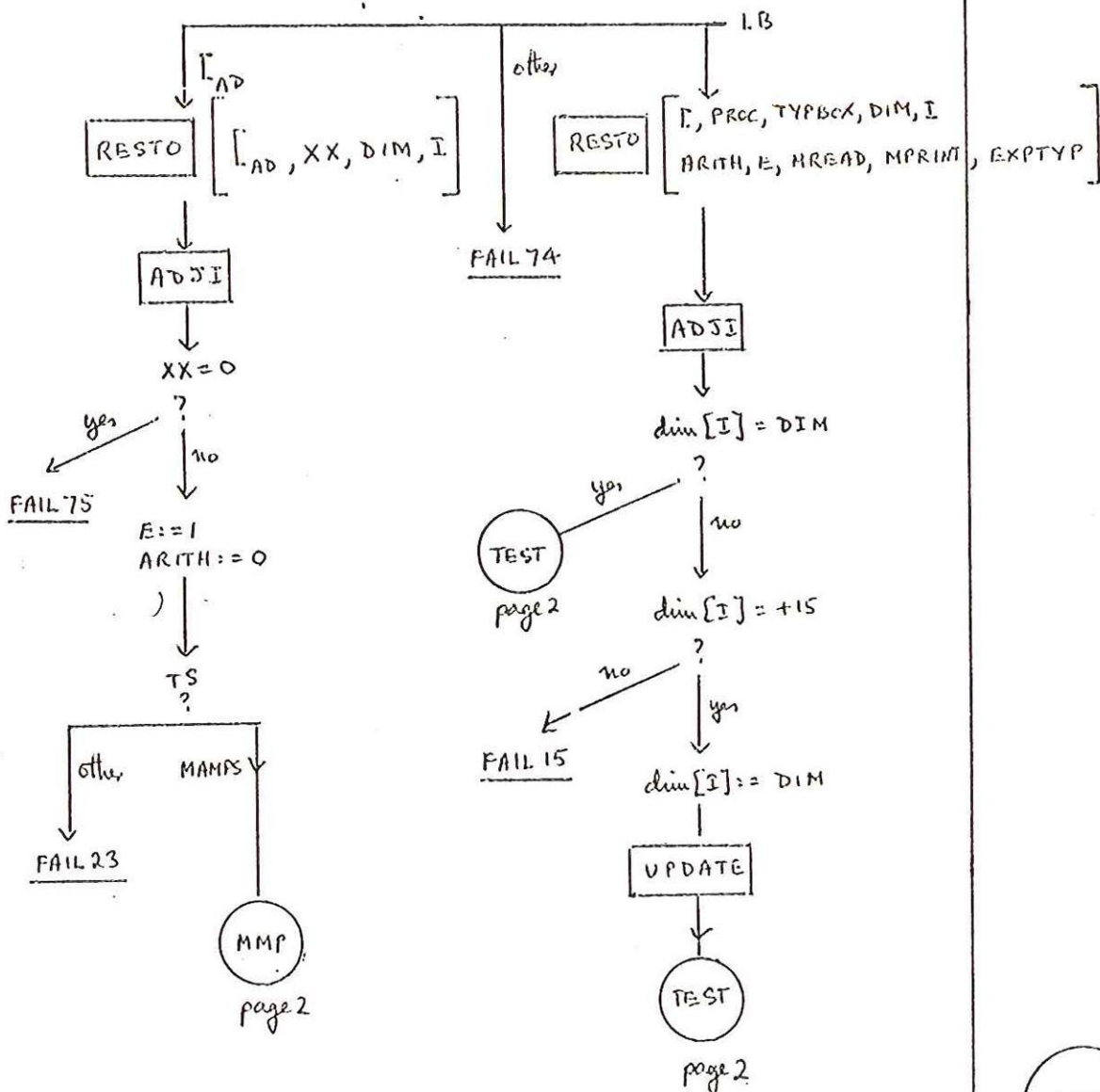
TAKE (1)

UNSTAK (1)

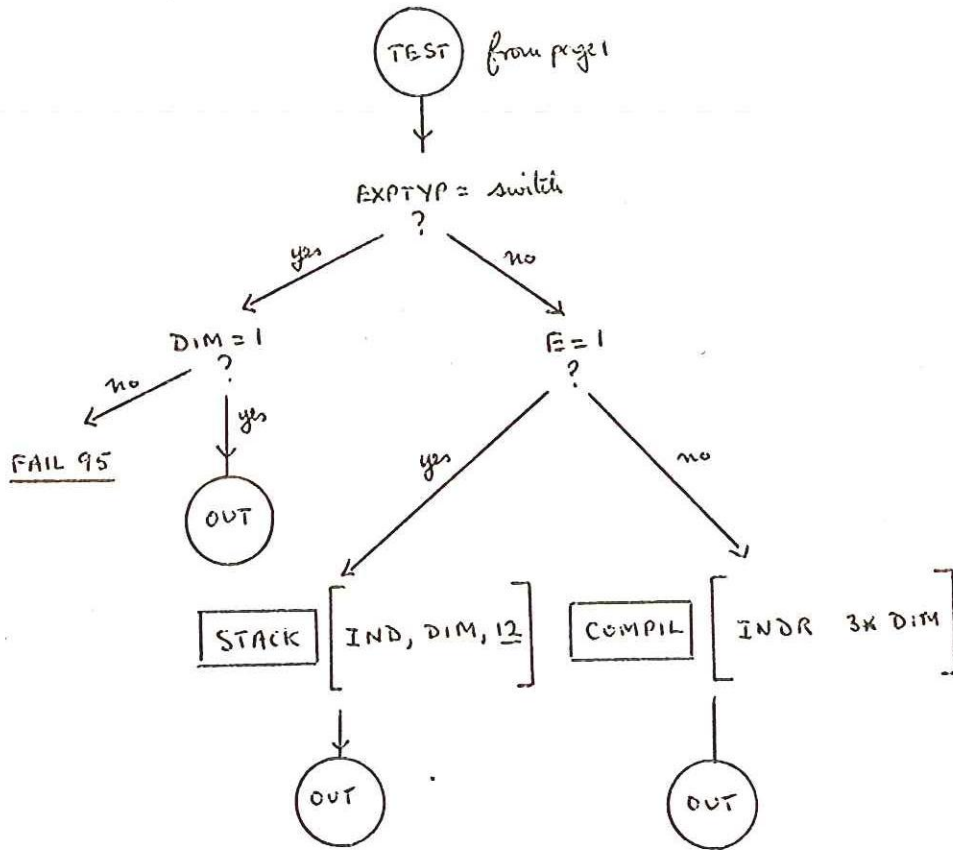
TYPBOX ?



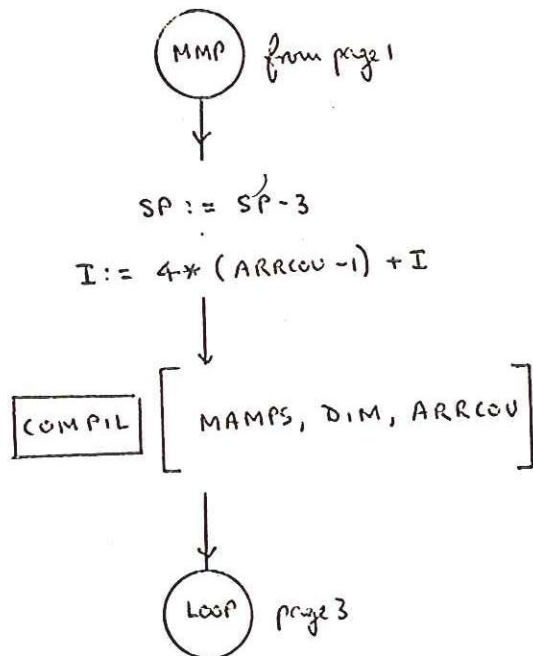
TS ?



RS BRAK cont'd



DIM =  
dim [I]

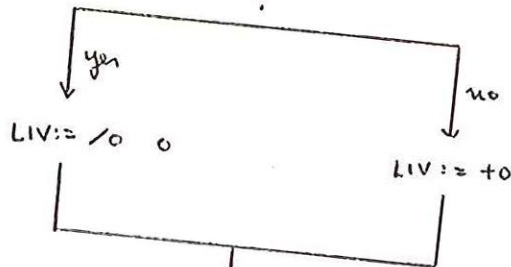


RS BRAK cont'd

Loop from page 2

addr[I] := PP  
dim[I] := DIM

type[I] = real array ?



COMPIL

[ LIV  
DIM, 2x ARRCOU - 1 ]

I := I - 4

ARRCOU := ARRCOU - 1

LOOP

no ARRCOU = 0 ?

yes

COMPIL

[ +0 ]

BCR (0)

DELIM ?

ARENT 2

FAIL 39

DECTYP := 0

OUT

enter details in manualist

compile array pair

I is reset to next array name

compile shared map pointer (filled in at run time)

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ARENT 2 is an entry to array