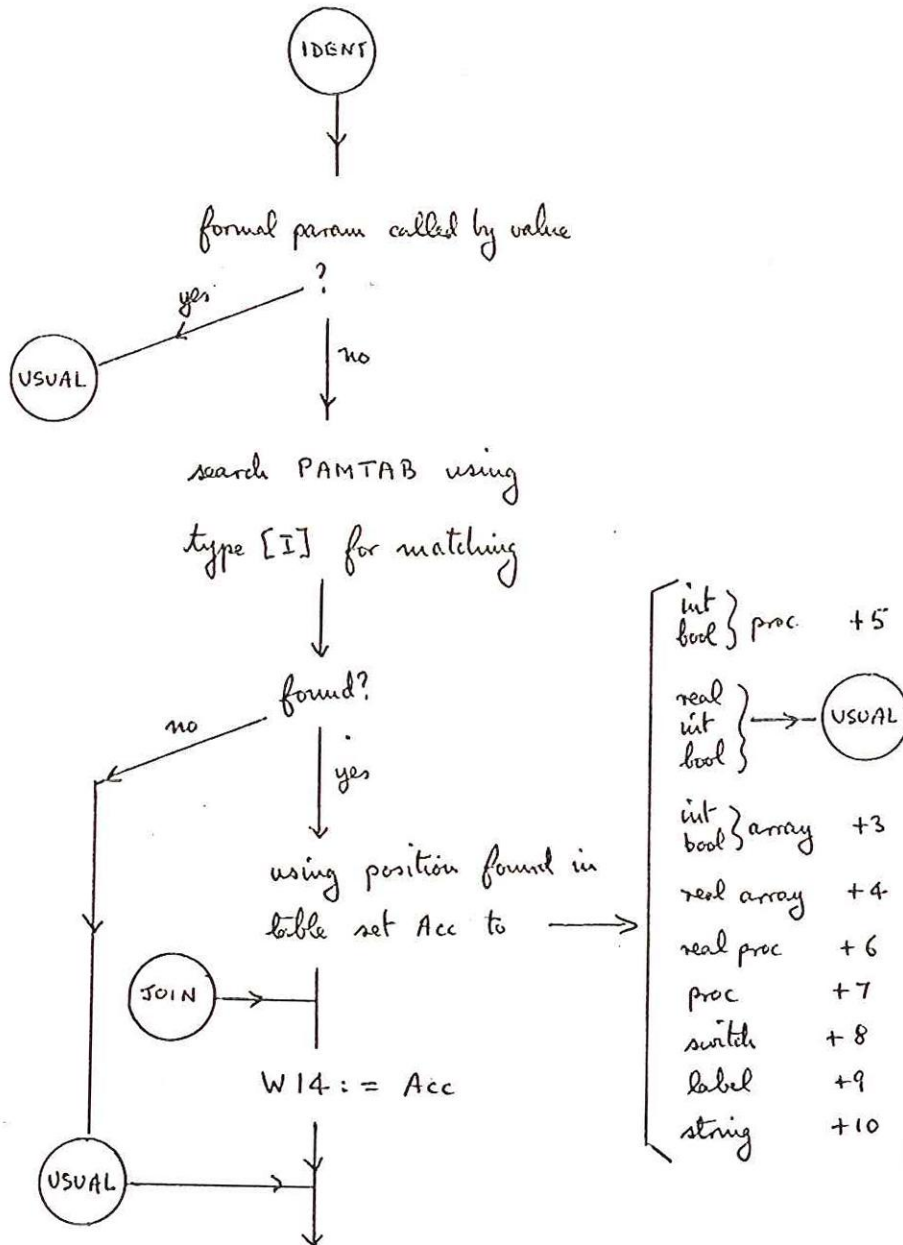


For formal procedures checking is done at run time; agreement is forced at this stage.

describes formal parameter

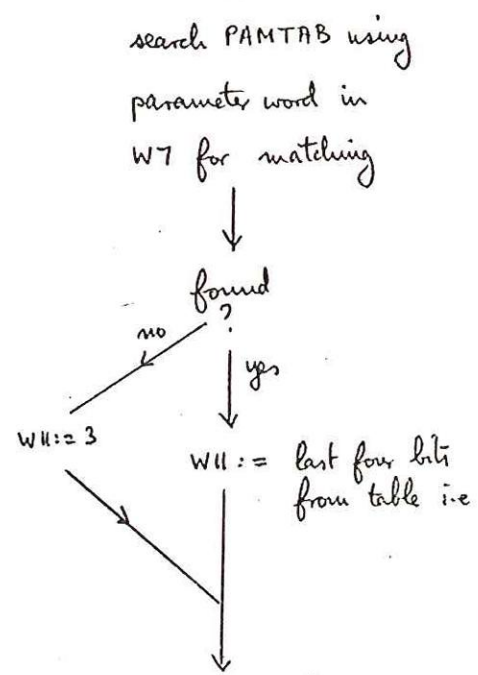
I points to actual param.

if W14 non zero at exit then a checking primitive is compiled.



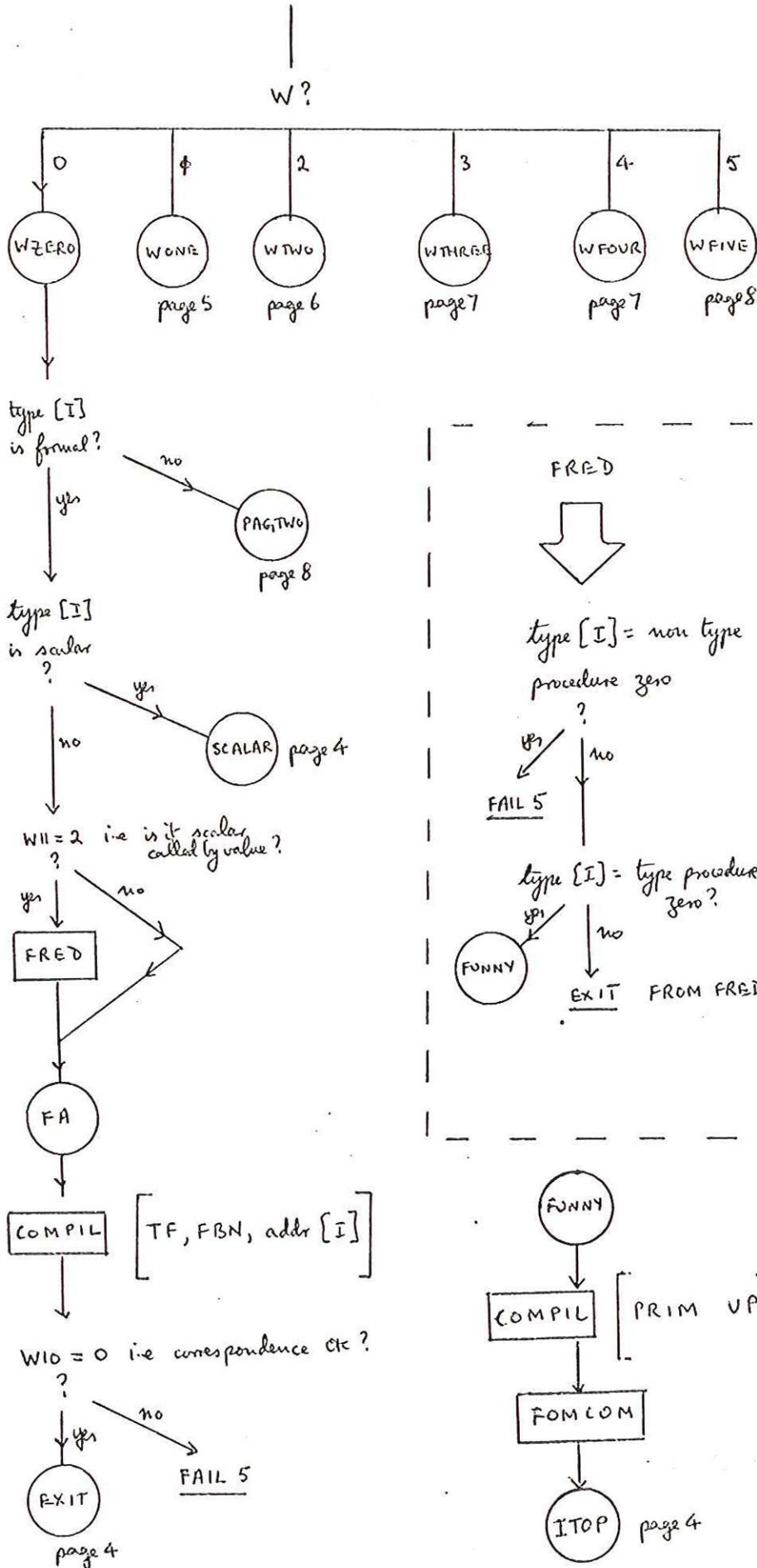
int } proc	+5
bool } proc	+5
real } array	+3
int } array	+3
bool } array	+3
real array	+4
real proc	+6
proc	+7
switch	+8
label	+9
string	+10

actual param search
w14 not altered in this case



0	value } or string
1	array } or string
2	label by value
3	scalar by value
4	procedures and array called by name
5	switch or label
6	real by name
7	int or bool by name

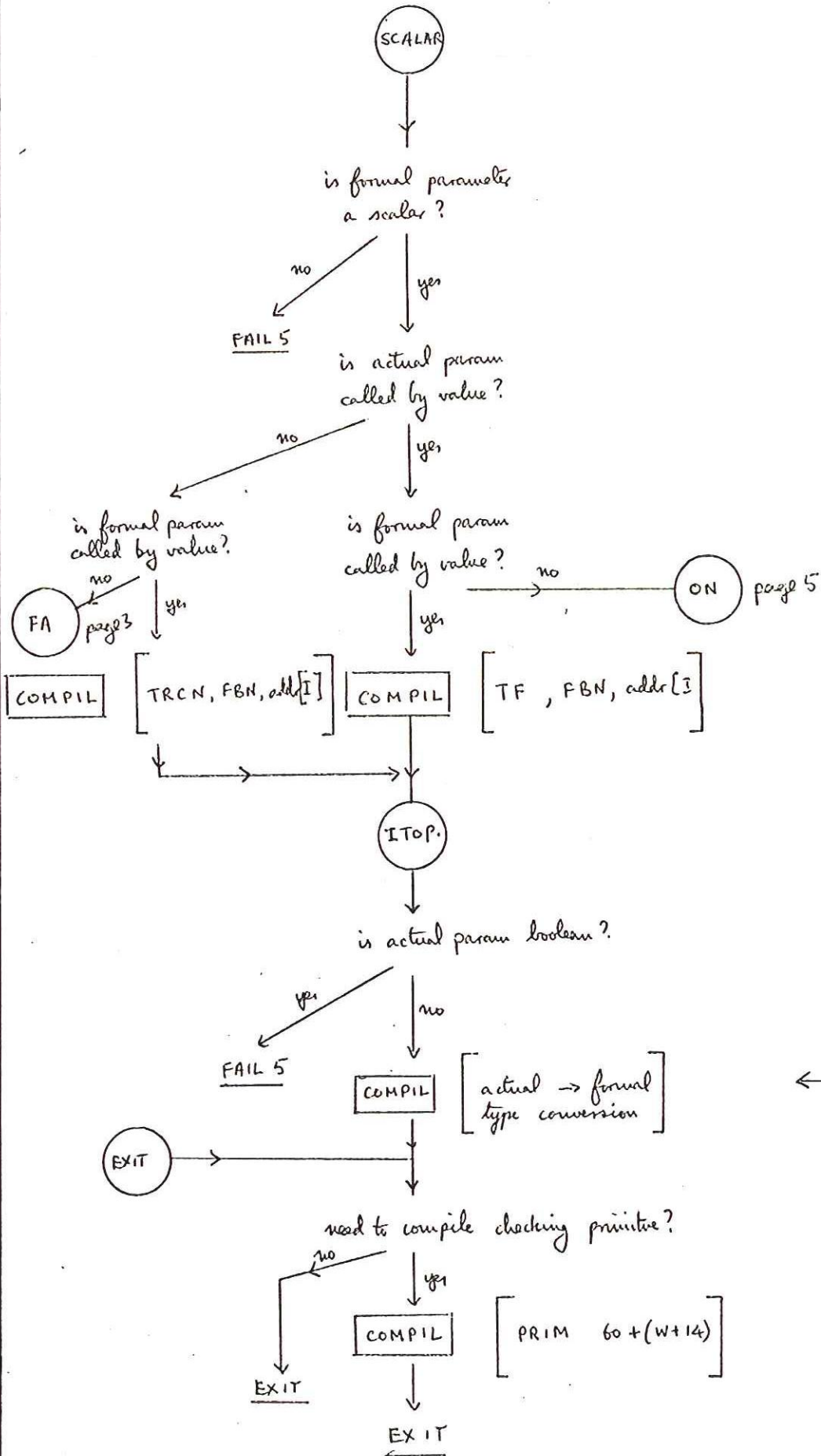
formal param search



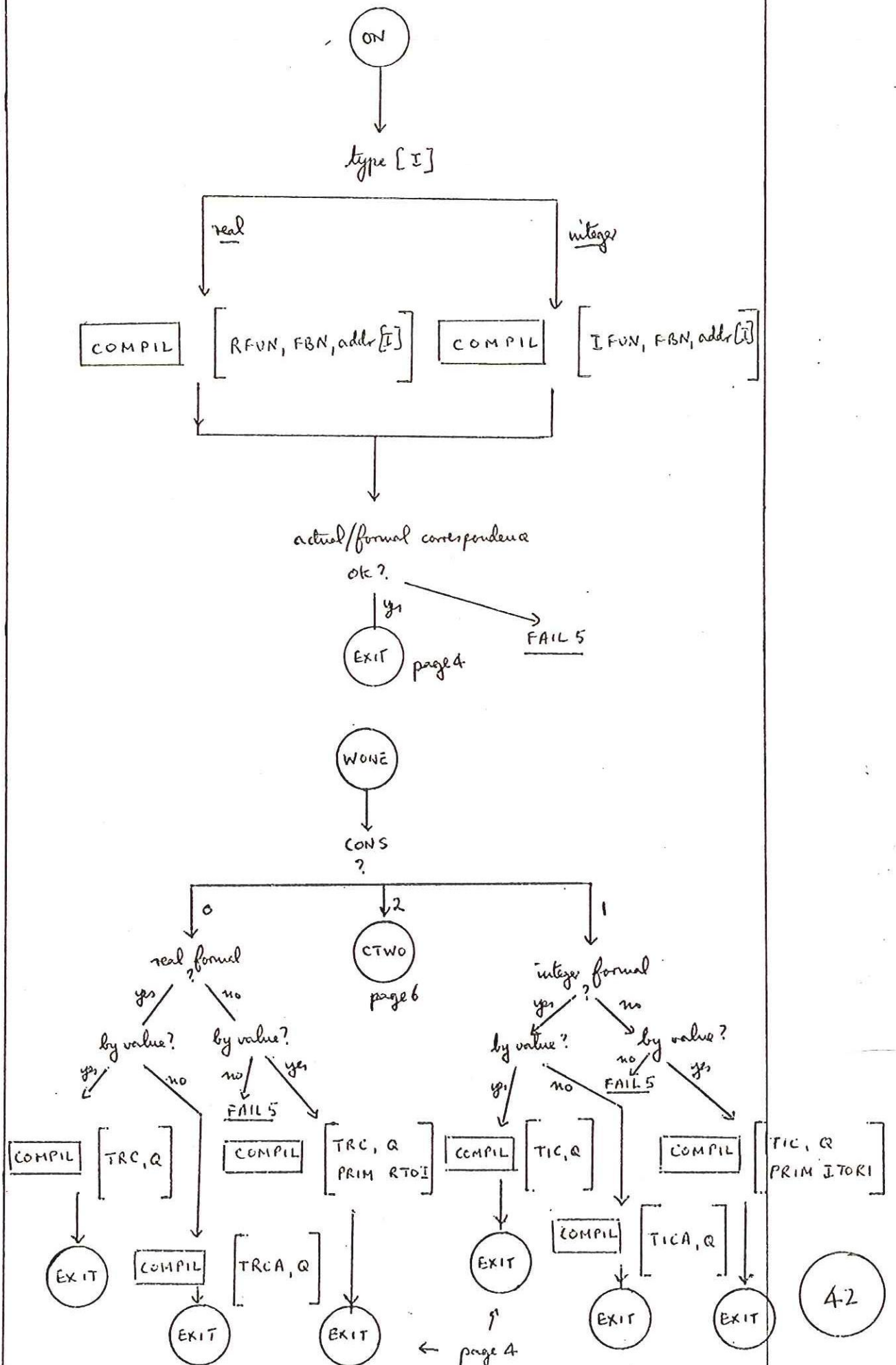
local subroutine with exit to FUNNY

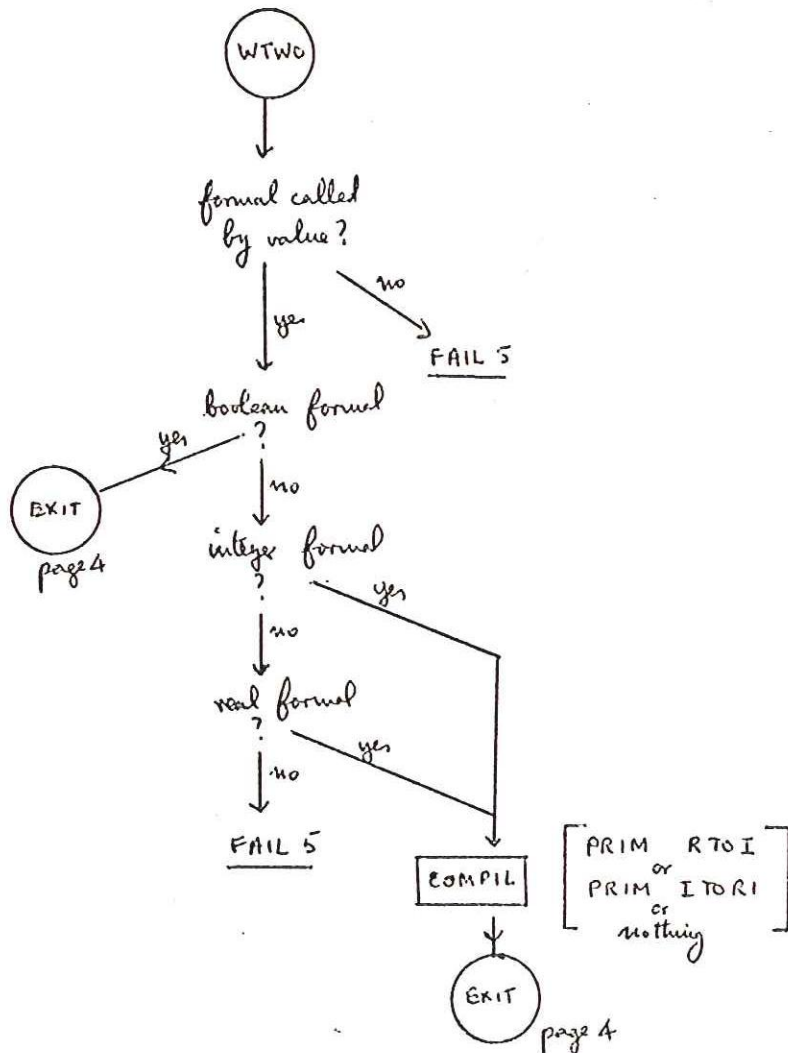
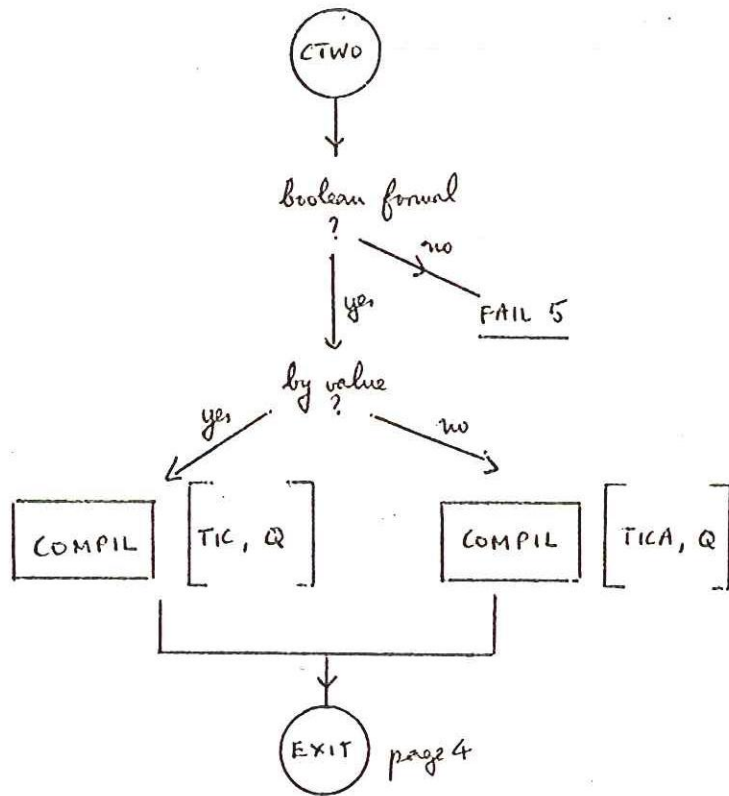
PRAMCH continued

a formal param
is used here as
an actual param



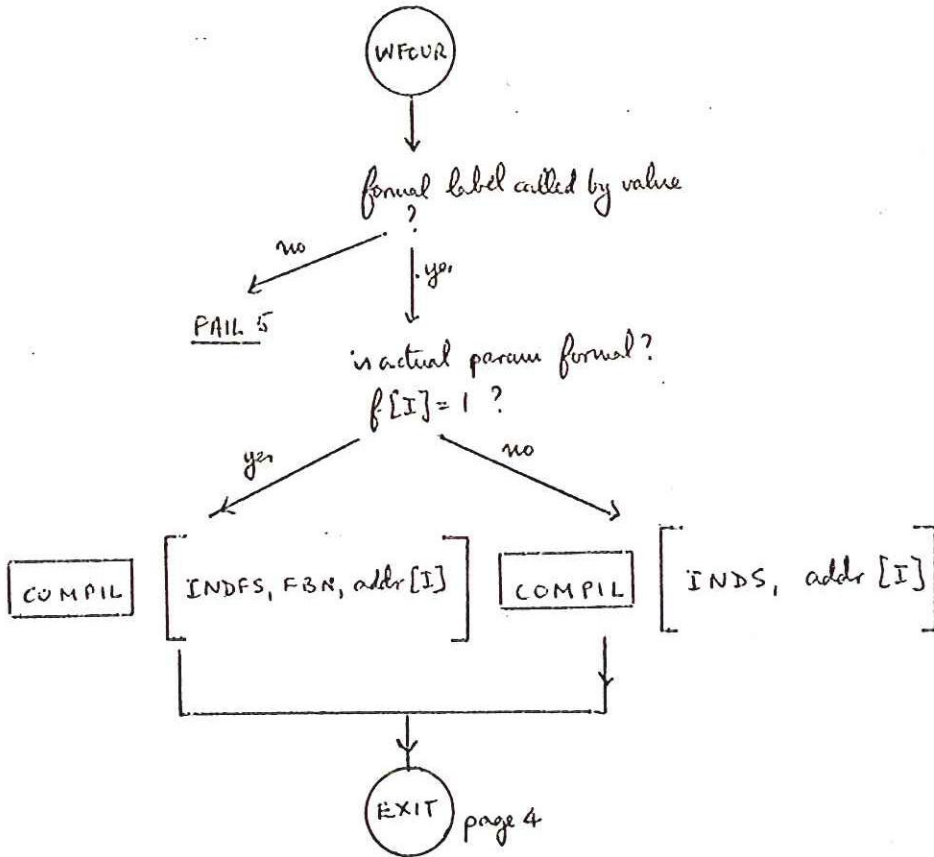
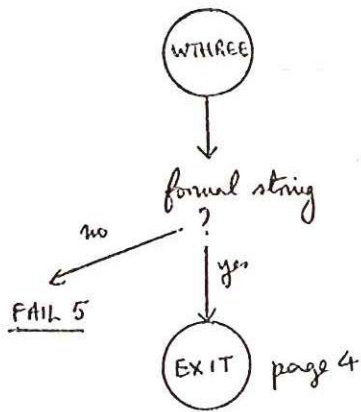
if no conversion
is necessary
this is skipped





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depends on
TYPBOX to
convert type
from actual
to formal



PRAMCH continued

