CSCIUS:

DEE DELETE (SELE, MEM)

MILLION REMOVE ONE CLUVRENCE OF EN ITEM PROM THE TREE CON

PART PARS

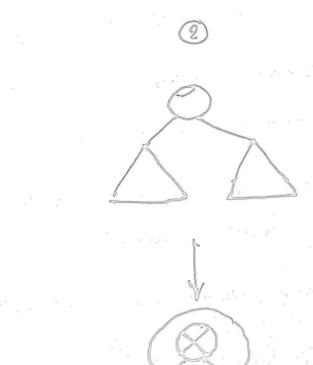
PRES PRIETE ROOT == (TOM:

SELF. DELETE ROOT;

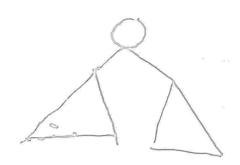
SELE MEM < SELE, ROOT;

PRIE - LEET MEMOTE (STEM)

estere - near (sore);



7



THAT WHAT MATTERS IN
DETERMINATION COMPLETING B
THE HELGHT OF THE TREE.

THE CAST RECURSIVE CALL IS ON THE CAST-NBDE

IT OF RECURSIVE CALLETREE WEIGHT (A-1)

27 THE RYDONE TO DELETE & 3

WHAT ABOUT REPARK!

o His for worst ens then Areas

END TIME

