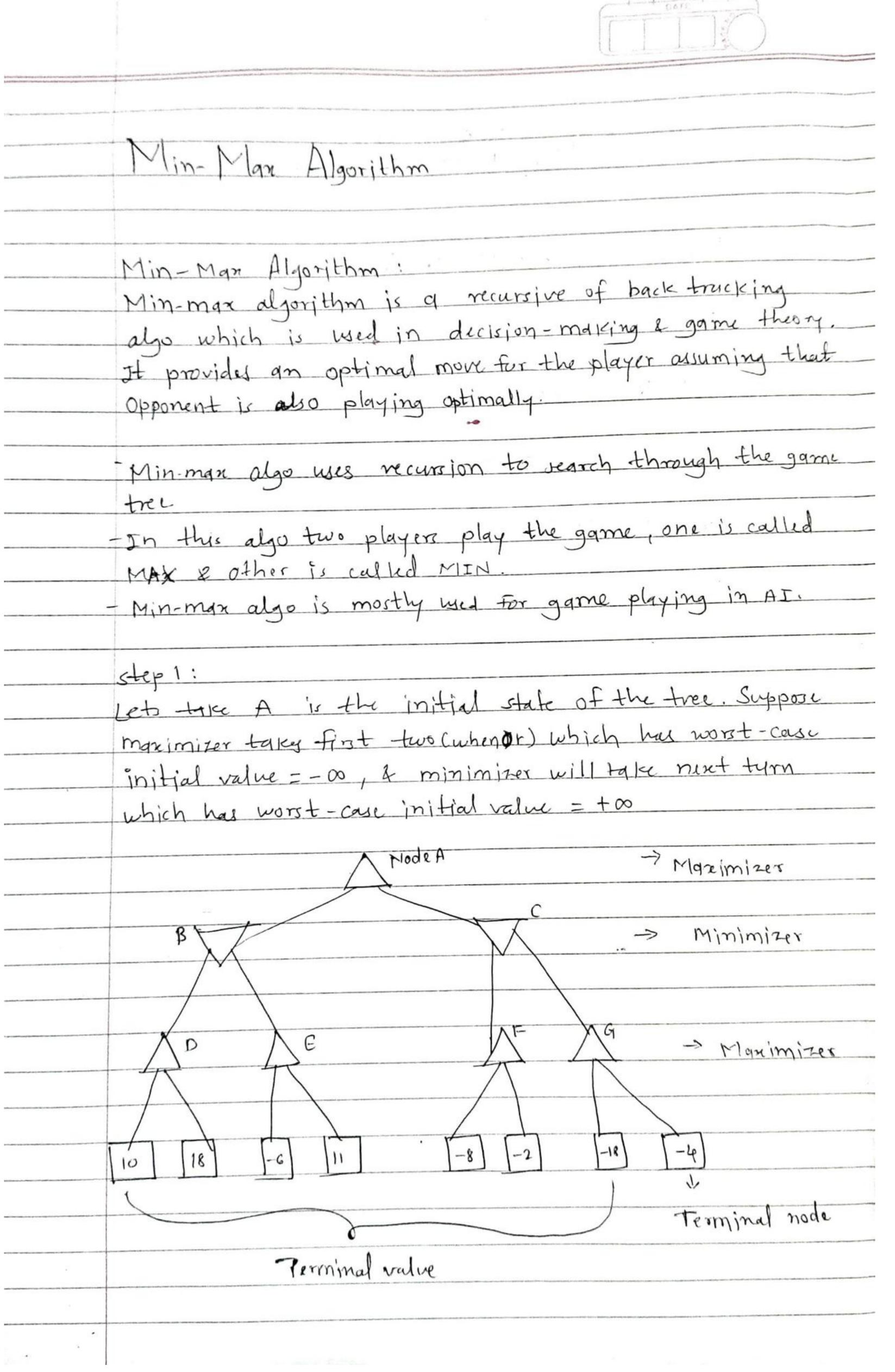
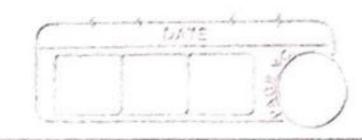


Scanned by TapScanner





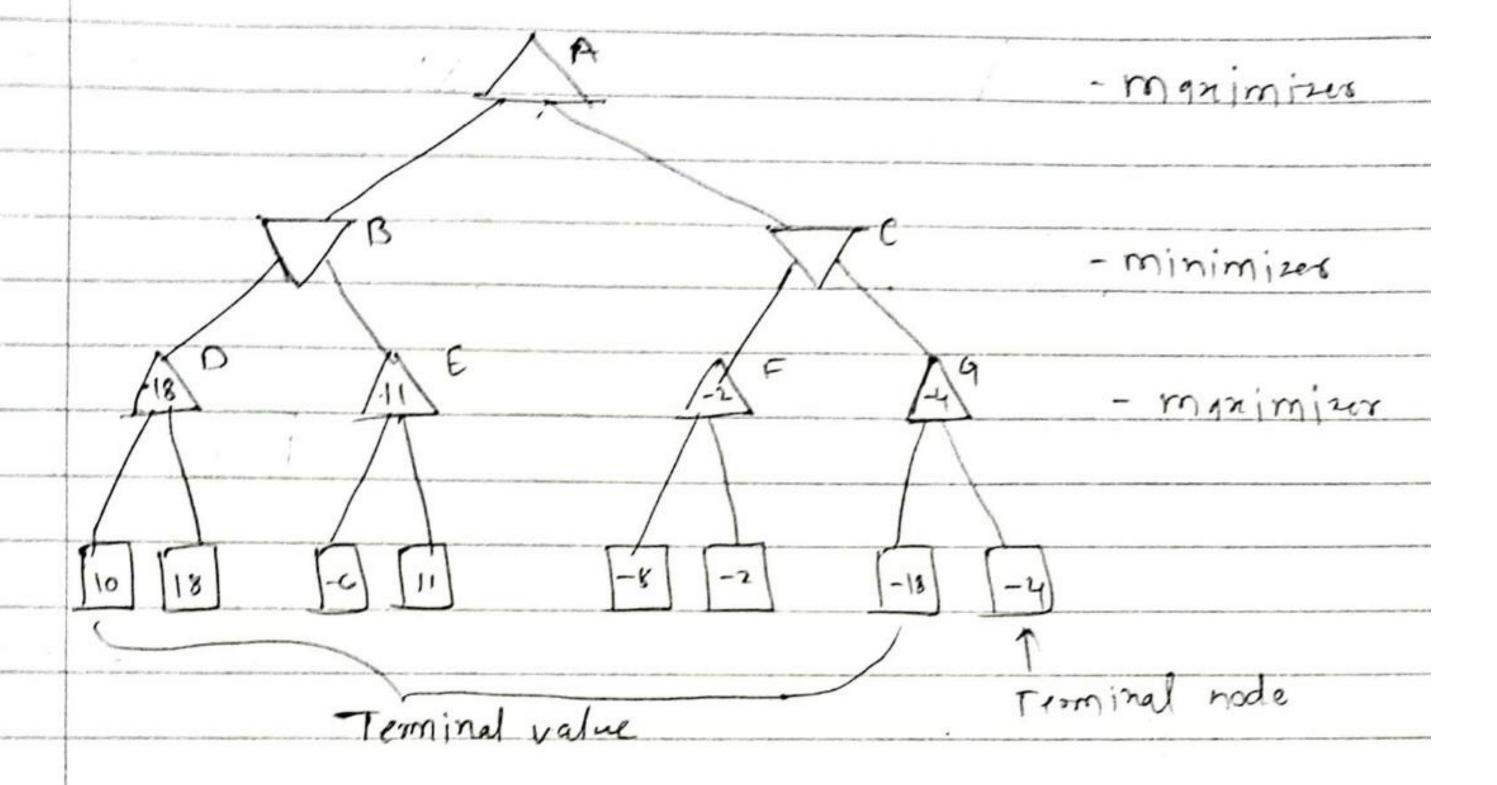
step 2;

First we find the ultilities value for the maximizer, its initial value is - 00, so we will compare each value in terminal state with imitial value of maximizer & determinal the higher nodes value. It will find the maximum among all. For Mode D: max (10,1-00) >> max (10,18) = 18

For Mode E: max (-61-00) >> max (-6,11) = 11

For Mode F: max (-8,10) >> max (-8,1-2) = -2

For Mode G: max (-17,-00) >> max (-17,-15) = -15



Step 3:

In the next (tep, ib a turn for mimiraize, so it will compare all modes value with two, & will find third layer node value

By maximizer

- minimizes

Discreption of the property of the prop

