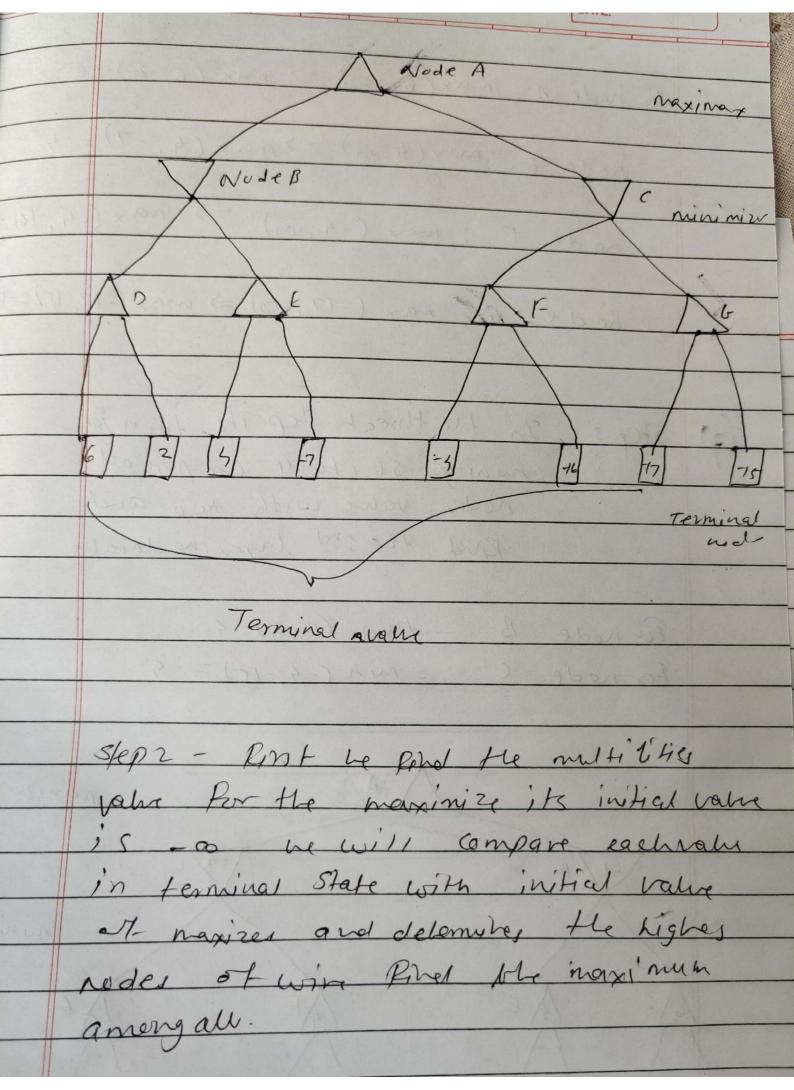
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Step 1:
10 to 1 1 0 1 1 1 2 2 2
Lets take A is the initial value
Inthrity and min.



For node A: max (6, -00) => max (6, 2)=6 node E: max (4,-cs) => max (4,-7)=-4 no de 12: mex (-4,-00) =) max (-4,-16)2 no de G: max (-17,-00) => max (-17,-18) 2-1 Step 3: In the threat Step its furn for mining suitwill compare all nodes value with two and Rived the 3rd layer no devalue Par node B - Min (6,4)-4 For node (= min (-4,-15) = -4 Scanned with CamScanner

