4.6) If you have a binary true with just the root, so a free with height Zero. This tree will have no full nodes but the look of the time will be one laf. Therefore you have to add one to the number of cull modes to get the number of leafs. From hear the only way to increase the number of Louis isto complete a node. This is because if you add a node to a lenf you are creating A new left but you are also removing one so the total number of leafs will remain the same. Therefore the only way to add one to the lap count is to add a node to a parent that already has a child, and this action will also create a new full node There fere wa Ian say that the number of Foll nodes plus one is equal to the number of leafs in a binning free.

4.8)	
Prefix)	- * * ~ b + c d e
T C)	(a * b * (c + d))- e
L (17)	(N 4 6 1 (C 4 A)) E
Post fix)	A b # (d + + e -