





- (a) A should choose D, because by minimax algorithm, the Max node A will get thomaximum value 8 if it goes to D.
- (b) Node O, Q, T, U and Y.

By company its value with known d or p value, it knows it is not necessary to go further to other sides.

For ex) for a node 'F', after taking & from N, its known & value is 4, then its parent 'B' will not choose any other possible values from F' be rause node 'B' already has a value 4, which is lesser.