31 N- QUEENS

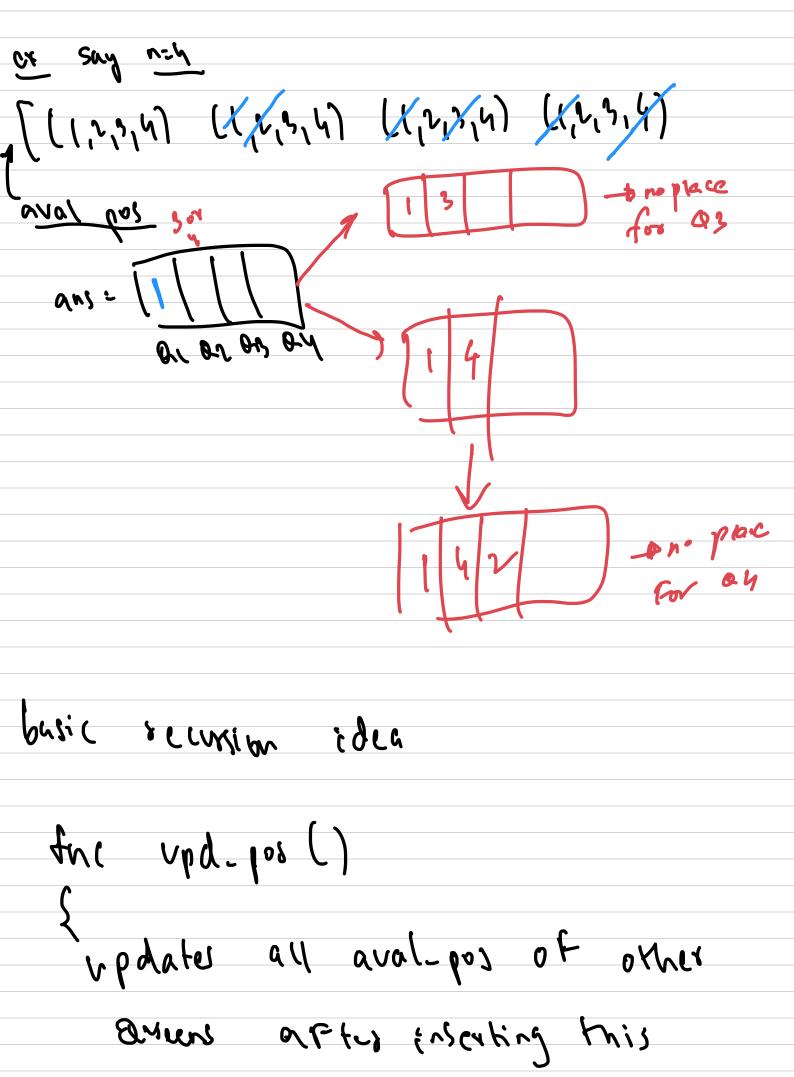
ans z

let answer [x] be col on which the xth zun oven is paced

he will places Queens recursively row by you

aval-pos=[[],[],[],..]

aval-pos(x) whairs all positions on which Queen of row to can be glaced



final ars fre solve (ans, chor-row, aval-pos) fire ( and . 'ablang (and) For k in well of [mis-rom]. COND NOW - ON - COLD COND ncm - and ( (max - row) = avalos( ) update a val pos seif. solve (ans, curr south,

