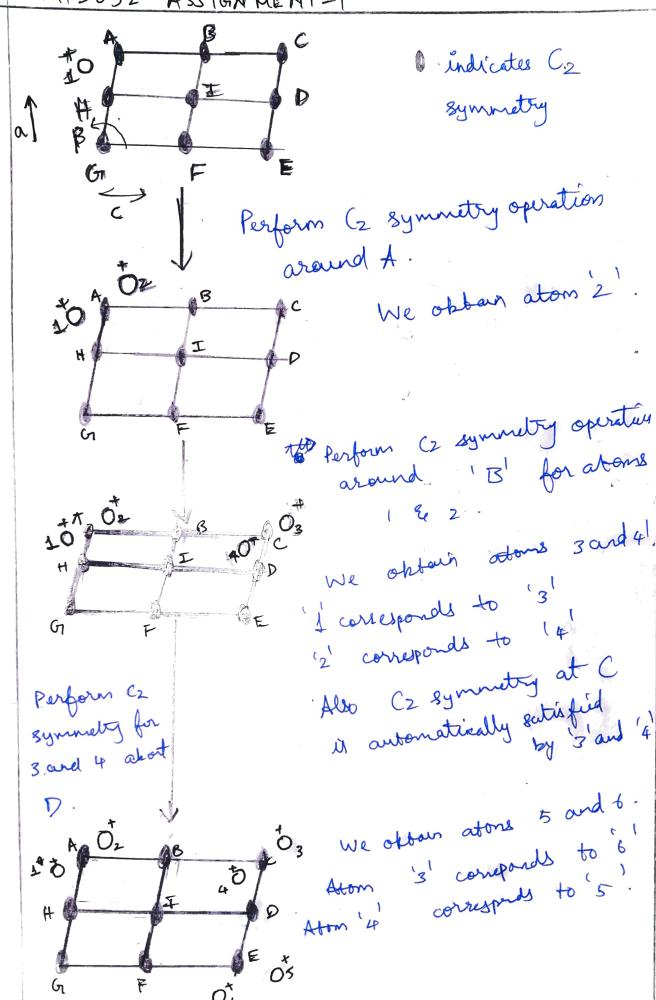
3



Further atoms 'I' and '6' enhibit Ce symmetry about E. They also automatically satisfy (2 Symmetry about I will 'I' ad '2', 11 -> 6 & Q 2 corresponds to 15 Finally after a Cz operation about F, We generate atoms gand 8 -Atom 5 corresponds to 7 of E of s Atom 6 corresponds to 8. 7 and 8 gatis fy C2 operation about G7. (112) satisfy Gz operation about 4. conegral to and 2 corregals to 7. And also rentare (314) (518) satisfy 2 symmetry about I \$7 coursed to 3, and 8 corresponds to 4. .. Very the gover exametry exerctions have generated 8 atoms ! from a so