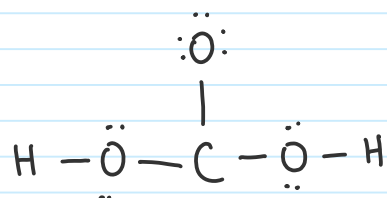


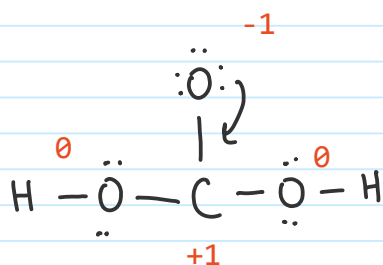
H₂CO₃

$$T = 2 + 4 + 3(6) = 6 + 18 = 24$$



$$24 - 2(5) = 14 \text{ (bonds)}$$

$$14 - 6 - 4 - 4 = 0 \text{ (electrons)}$$



this is a neutral molecule
FC: too many charges.

