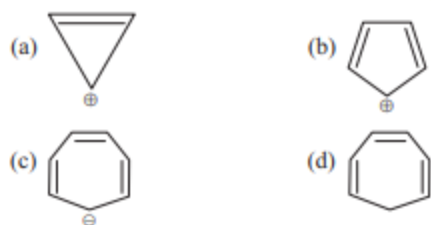


Which compound(s) out of the following is/are not aromatic?
(2019 Main, 11 Jan I)



A compound is considered to be aromatic, if it follows three rules:

- Must be cyclic and planar.
- Must have conjugated system in it.
- It must follow Huckel rule which states that number of π -electrons = $(4n + 2)$

