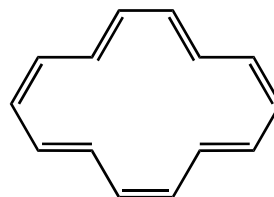
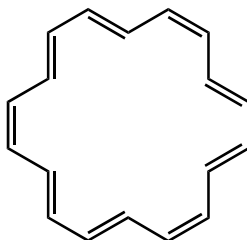
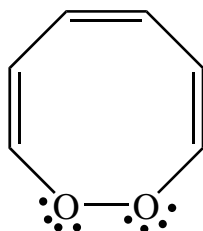
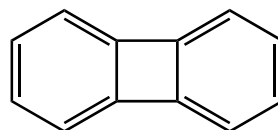
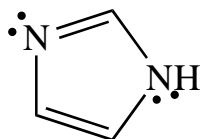
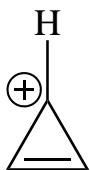
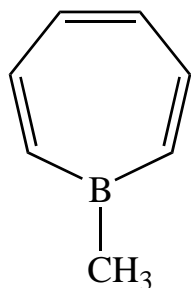


Exercise 112 - Arom/Anti/Non

Question One

Classify the following as aromatic, antiaromatic or non-aromatic.



Question Two

Removal of hydride (H^-) or a proton from cycloheptatriene below gives an anion or cation. Which process is more likely? Sketch the pi MO diagrams for both species as part of your answer.

