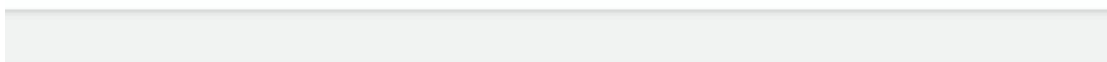| S.No	QUESTION
1	What is localization and what is the advantage of localization?
2	Discuss on the parameters defined by the homogenous topology control
3	Explain how clustering solves the issue of scalability on WSN

S.No	QUESTION
4	List various services offered by localization
5	Why is topology control necessary for WSN?
6	What are the advantages of clustering?
7	Explain the Challenges in Topology Control
8	Explain about design of effective topology control mechanisms.
9	Explain the three major tunable parameters for topology control in wireless sensor networks.
10	Explain about clustering.
11	Explain about sensor tasking.
12	What are the approaches for localization.
13	Classify routing protocols.
14	Write about Power-Aware routing protocols.
15	Write about information aggregation.
16	What is mobile ad-hoc network?
17	Write about adhoc wireless networks.
18	Write short note on Hierarchical routing protocols.
19	Explain about joint routing.
20	Explain about synchronization
	Part – B (Long Answer Questio
1	Discuss in details any two localization and positioning algorithms.
2	Explain in details sensor tasking and control mechanism.