

Unit 3 : Stack and Queue

- 1) Define Queue?
- 2) Define Stack?
- 3) List the types of Queues?
- 4) List the applications of queues?
- 5) List the applications of stack?
- 6) Differentiate between regular queue versus deque?
- 7) Describe scheduling as a Queue application?
- 8) What are the operations of Stack?
- 9) What are the operations of Queue?
- 10) How to check queue is full or empty in arrays?
- 11)) How to check stack is full or empty in arrays?