

No. _____

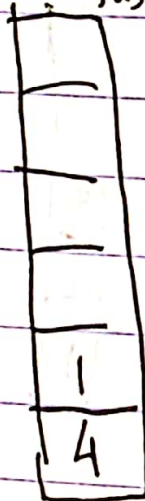
Date : _____

1. Stack

1. Push 4



2. Push 1



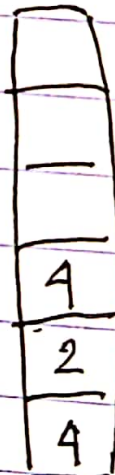
3. Push 3.



4. Pop 3



5. ~~Pop~~ Push 4



2. Queue

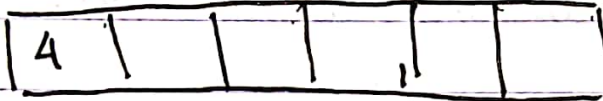
No. _____

Date: _____

2.

Queue / Antrian

1. Enqueue 4.



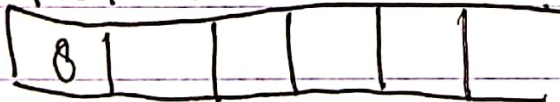
2. Enqueue 8



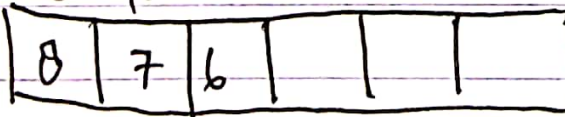
3. Dequeue 4



4. Peek 8

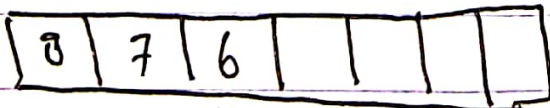


5. Enqueue 7



qfront qback

7.



↑front qback
↓

elemen = 8



No. _____

Date : _____

3. Binary Tree.

1. Inorder = 20 - 30 - 40 - 50 - 70.

2. Preorder = 50 - 30 - 20 - 40 - 70.

3. Postorder = 20 - 40 - 30 - 70 - 50.