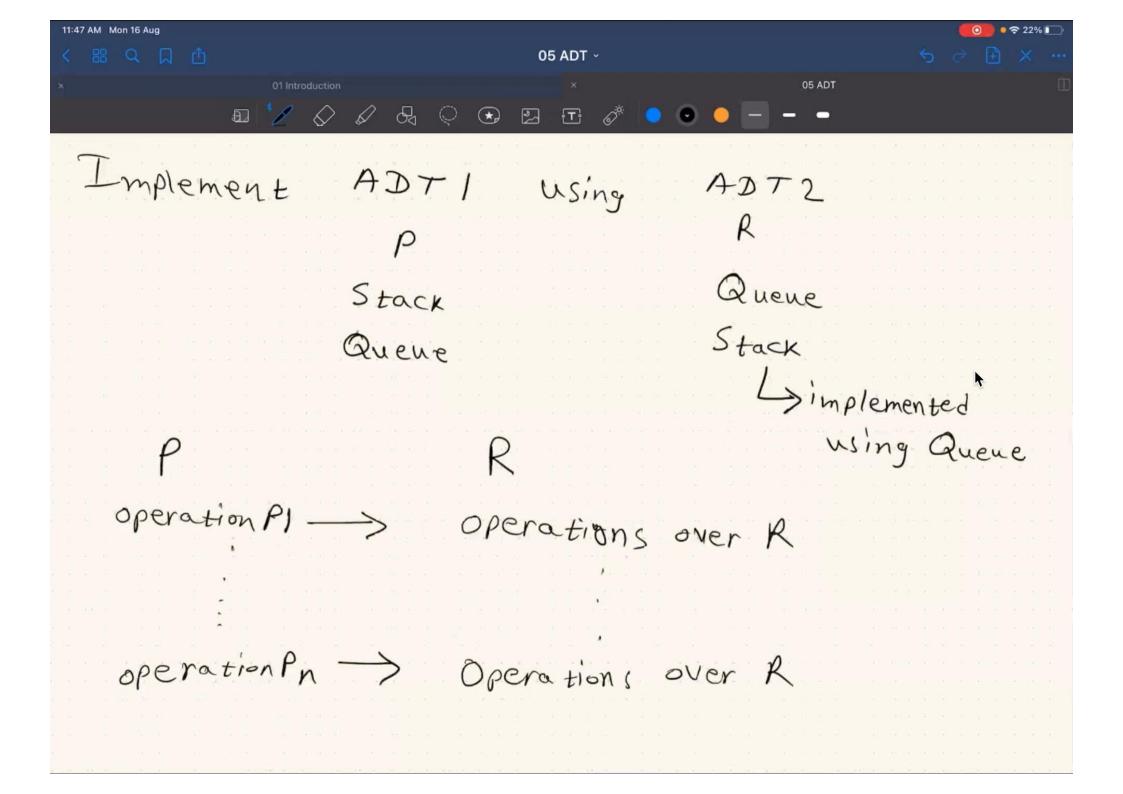
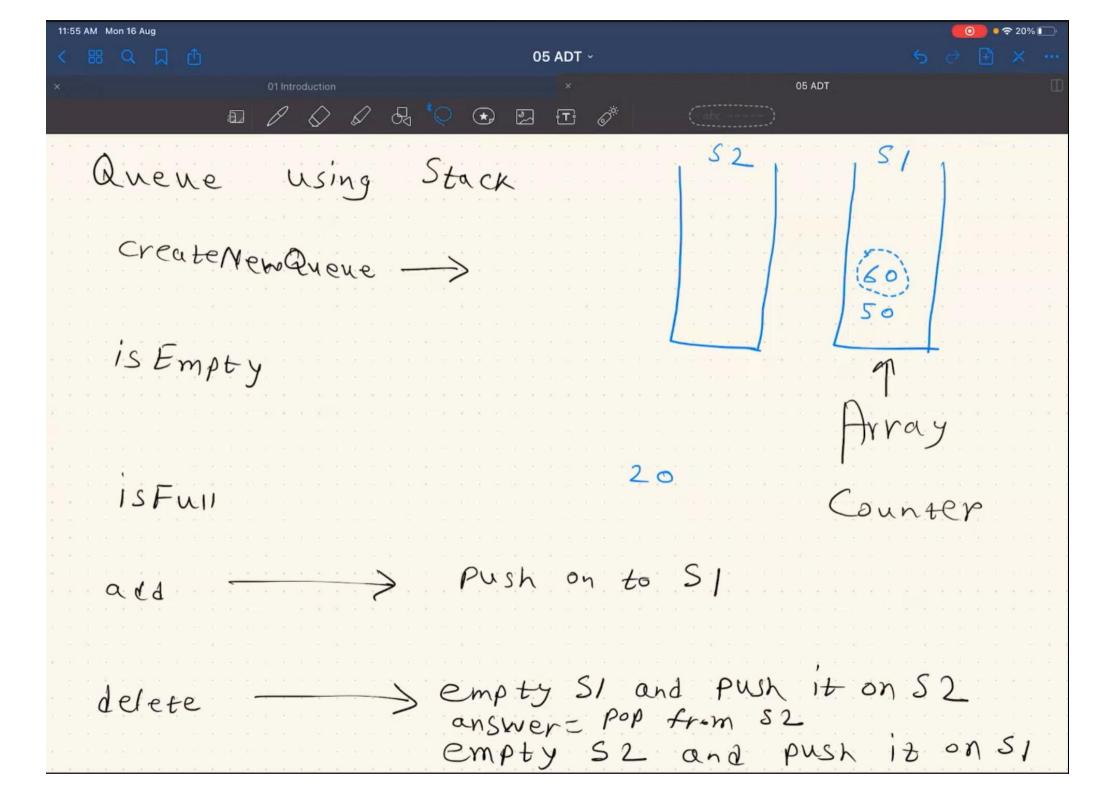
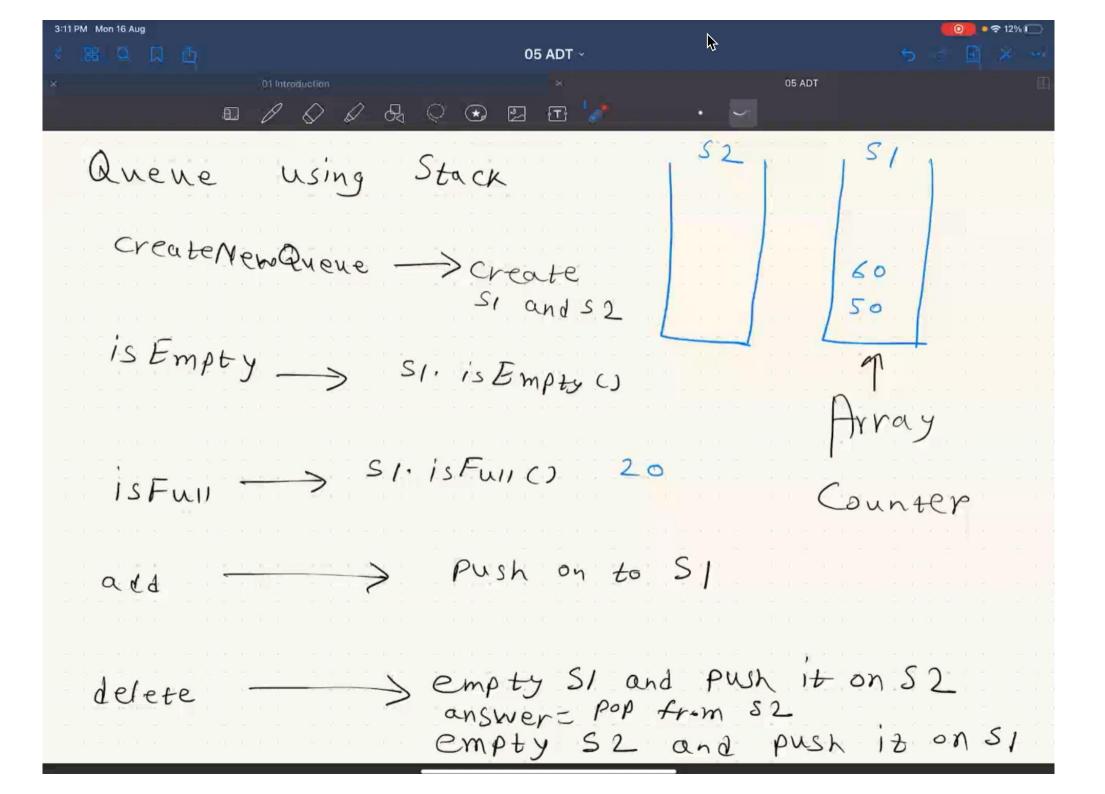


delete () if (is Empty C answer = A [head] head = cAdd1 (head) return answer









05 ADT

create New (capacity) { S1. create New (capacity)

S2. create New (capacity)

is Empty () {

return (SI- is Empty ())

is Full () {

return (SI-is Fuil)

0(1)

result S1. push (Yal

return (nesult)

True / False

Suciess / Failure

