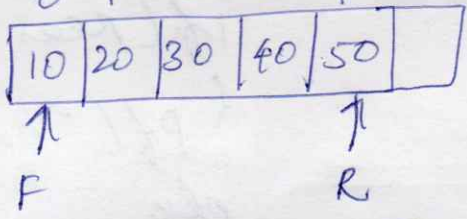


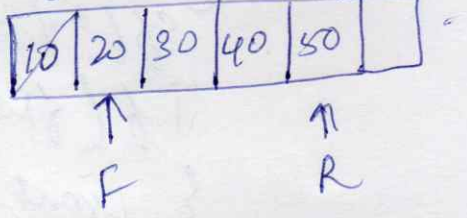
# Deque

0 1 2 3 4 5



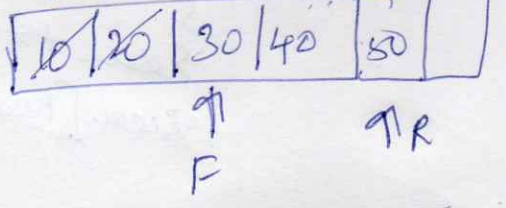
①

0 1 2 3 4 5



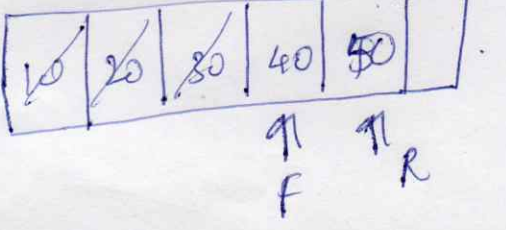
②

0 1 2 3 4 5



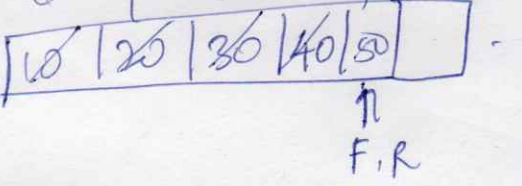
③

0 1 2 3 4 5



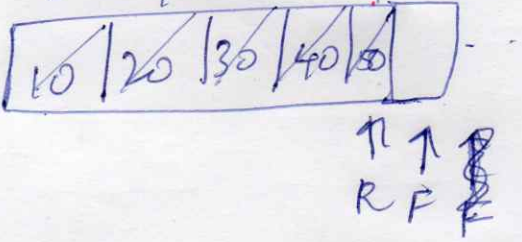
④

0 1 2 3 4 5



⑤

0 1 2 3 4 5



⑥

↳ Underflow

deque ()

```

if (rear == -1) {
    printf("Underflow");
} else {
    element = arr[front];
    printf("%d", element);
    front++;
}
    
```

