**Reversal of an array :**

**Input : 2 3 4 5 6**

**0 1 2 3 4**

**Output : 6 5 4 3 2**

**Time Complexity : O(n)**

**Implementation :**

**start = 0 , end = 4**

**while(start < end) : O(n)**

**1. Swap A[start] and A[end] O(1)**

**2. start = start + 1 O(1)**

**end = end - 1 O(1)**

**Sample Array :**

**6 5 4 3 2**

**0 1 2 3 4**

**start = 2**

**end = 2**