

## Unsorted Array: Printing the Array

1. Given an unsorted array A of size N, print the elements of the array.
2. Given an unsorted array A of size N, print the elements of the array in reverse.
3. Given an unsorted array A of size N. You need to print only the elements of A in the odd locations (for this case, index 0 is considered to be even).
4. Given an unsorted array A of size N. You need to print only the elements of A in the even locations (for this case, index 0 is considered to be even).
5. Given an unsorted array A of size N and an integer K, print the elements of the array up to K.
6. Given an unsorted array A of size N and an integer K, print the elements starting from K to end of the array.
7. Given an unsorted array A of size N and an integer K, you need to print only the elements of A in the alternate locations starting from index K and ignore the elements before K.
8. Given an unsorted integer array A, print the contents of the array in the given format: {arrayindex:value, arrayindex:value}. Note that there is no comma after the last value.
9. Given an unsorted array A of size N and an integer K, you need to print the elements of A such that each line of output will contain K elements (Assume  $N \% K == 0$ ).