1) Given a String S, reverse the string without reversing its individual words. Words are separated by dots.

Example 1:

```
Input:
S = i.like.this.program.very.much
```
Output: much.very.program.this.like.i

Example 2:

```
Input:
S = pqr.mno
```
Output: mno.pqr

2) Given a string check if it is Pangram or not. A pangram is a sentence containing every letter in the English Alphabet.

Example 1:

```
Input:
S = Bawds jog, flick quartz, vex nymph
```
Output: 1

Example 2:

```
Input:
S = sdfs
```
Output: 0

3) Given two strings a and b. The task is to find if the string 'b' can be obtained by rotating another string 'a' by exactly 2 places.

Example 1:

Input:
a = amazon
b = azonam
Output: 1

Example 2: **Input:**
a = geeksforgeeks
b = geeksgeeksfor
Output: 0

4) Given an unsorted array **arr[]** of size **N** having both negative and positive integers. The task is place all negative element at the end of array without changing the order of positive element and negative element.

Example 1:

Input :
N = 8
arr[] = {1, -1, 3, 2, -7, -5, 11, 6 }
Output :
1 3 2 11 6 -1 -7 -5
Example 2:

Input :
N=8
arr[] = {-5, 7, -3, -4, 9, 10, -1, 11}
Output :
7 9 10 11 -5 -3 -4 -1

5) Given an array of size N containing only 0s, 1s, and 2s; sort the array in ascending order.

Example 1:

```
Input:
N = 5
arr[]= {0 2 1 2 0}
```

Output:
```
0 0 1 2 2
```

Example 2:

```
Input:
N = 3
arr[] = {0 1 0}
```

Output:
```
0 0 1
```

6) Given an array **A** of size **N** of integers. Your task is to find the **minimum and maximum** elements in the array.

Example 1:

```
Input:
N = 6
A[] = {3, 2, 1, 56, 10000, 167}
```

Output:
```
min = 1, max =  10000
```

Example 2:

```
Input:
N = 5
A[]  = {1, 345, 234, 21, 56789}
```

Output:
```
min = 1, max = 56789
```