BURROW'S-WHEELER TRANSFORM ALGORITHM EXECUTION (USING C++)

INPUT-1: SINGLE CHARACTER

OUTPUT-1:

INPUT-2: REPEATED PATTERN AS STRING

(HERE WE ARE GIVING ABC REPETETIVELY)

OUTPUT-2:

```
Choose input option:
1. Enter text manually
2. Input text from file
2
Enter text from file
3
Enter text from file
3
Enter text from file
4
Enter text from file
8
Enter text file
9
Enter text file
8
```

INPUT-3: RANDOM DATA

(HERE, WE HAVE TAKEN A RANDOM STRING CONTAINING SMALL AND CAPITAL ALPHABETS, NUMBERS, SPECIALCHARACTERS, SPACES)

OUTPUT-3:

