

**CHAROTAR UNIVERSITY OF SCIENCE & TECHNOLOGY FACULTY
OF TECHNOLOGY AND ENGINEERING
Chandubhai S. Patel Institute of Technology**

AIM	You are given n-words. Some words may repeat. For each word, output its number of occurrences. The output order should correspond with the input order of appearance of the word. See the sample input/output for clarification.
SAMPLE INPUT	4 bcdef abcdefg bcde bcdef
SAMPLE OUTPUT	3 2 1 1
CODE	<pre>## # 20CS080 Jekeel Shah # Practical 5 # # N = int(input()) COUNT_DICT = {} WL = [] for i in range(N): M = input() WL.append(M) if M in COUNT_DICT: COUNT_DICT[M] += 1 else: COUNT_DICT[M] = 1 print() print(len(COUNT_DICT)) print(' '.join([str(COUNT_DICT[M]) for M in COUNT_DICT]))</pre>

OUTPUT

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

Python Debug Console + - □ □ ×

Windows PowerShell
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Install the latest PowerShell for new features and improvements! <https://aka.ms/PSWindows>

```
PS D:\Charusat 2020-24\Sem 4\CE246 PIP> & 'c:\Program Files\Python37\python.exe' 'c:\Users\91982\.vscode\extensions\ms-python.python-2022.0.1814523869\pythonFiles\lib\python\debugpy\launcher' '58413' '--' 'd:\Charusat 2020-24\Sem 4\CE246 PIP\Practicals\Practical_6.py'
4
bcdef
abcdefg
bcde
bcdef

3
2 1 1
PS D:\Charusat 2020-24\Sem 4\CE246 PIP> □
```