testes de mesa

semana

10!

teste de mesa

1. $[5, 2, 3, 9, 7, 8, 6, 4, 10, 11]$

2. $[2, 5, 3, 9, 7, 8, 6, 4, 10, 11]$

3. $[2, 3, 5, 9, 7, 8, 6, 4, 10, 11]$

4. $[2, 3, 4, 5, 9, 7, 8, 6, 10, 11]$

5. $[2, 3, 4, 5, 6, 9, 7, 8, 10, 11]$

6. $[2, 3, 4, 5, 6, 7, 9, 8, 10, 11]$

7. $[2, 3, 4, 5, 6, 7, 8, 9, 10, 11]$

teste de mesa

Input: banana

for	letra	Vogal
1	b	0
2	A	1
3	n	0
4	A	2
5	n	0
6	A	3

terminal: banana tem 3 vogais

teste de mesa

Input : 1, 2, 0, 3, 2, 0, 0, 7

for	numero	frequencia
1	1	1
2	2	1
3	0	1
4	3	1
5	2	2
6	0	2
7	0	3
8	7	1

terminal: número mais frequente

exercício 11

teste de mesa

Input:
tamanho dos vetores: 5
Vetor A : [2, 7, 1, 4, 6]
Vetor B : [3, 2, 9, 4, 6]

i vetor C	Soma $A[i] + B[i]$	Vetor C
0	2 + 3 = 5	5
1	7 + 2 = 9	9
2	9 + 1 = 10	10
3	4 + 4 = 8	8
4	6 + 6 = 12	12

terminal: Vetor C = [5, 9, 10, 8, 12]