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**Suffix Array**

Casos de pruebas:

1) Texto con espacios

```
C:\Users\Omen\Documents\Advanced-Algorithms\suffix-array(master -> origin)
λ .\main.exe

Type your text: hola mundo!
[ERROR]: Your input is not valid, text cannot have spaces
```

2) Texto vacío

```
C:\Users\Omen\Documents\Advanced-Algorithms\suffix-array(master -> origin)
λ .\main.exe

Type your text:
[ERROR]: Your input is not valid, it cannot be an empty text
```

3) Palabra

```
C:\Users\Omen\Documents\Advanced-Algorithms\suffix-array(master -> origin)
λ .\main.exe

Type your text: DCBA

Suffixes:
1) DCBA
2) CBA
3) BA
4) A

Ordered suffixes:
4) A
3) BA
2) CBA
1) DCBA
```

4) Puros espacios o tabs (debido a que un espacio o tab si son valores ascci)

```
C:\Users\Omen\Documents\Advanced-Algorithms\suffix-array(master -> origin)
λ .\main.exe

Type your text:
[ERROR]: Your input is not valid, it cannot be an empty text
```