

[Home](#)

Project 1 | Part 4

Student Information:

- Name: Brahian Maidana
- Section: Tue/Thur
- Email: brahianmaidana4@gmail.com

Planning List

Input Variables

- `str1`
- `str2`
- `str3`
- `str4`
- `str5`
- `len1`
- `len2`
- `len3`
- `len4`
- `len5`
- `totalLength`

Output Variables

- `len1 = str1.length;`
- `len2 = str2.length;`
- `len3 = str3.length;`
- `len4 = str4.length;`
- `len5 = str5.length;`
- `totalLength = len1 + len2 + len3 + len4 + len5;`

Process Checklist

1. prompt the user to enter 1 through 5 strings
2. calculate the length of each sting using `.length`
3. add all sting length together
4. output

Your Output

```
length: 11, "This string"  
length: 21, "here's another string"  
length: 5, "short"  
length: 13, "how about now"  
length: 2, "hi"
```

Total: 52