## 2.String Length

Write a JS function that takes **three** **string arguments** as an input. Calculate the **sum** of the **length** of the **strings** and the **average length** of the strings **rounded** **down** to the nearest integer.

The **input** comes as **three string arguments** passed to your function.

The **output** should be printed on the console in two lines.

### Examples

|  |  |
| --- | --- |
| **Input** | **Output** |
| **'chocolate', 'ice cream', 'cake'** | **22**  **7** |
| **'pasta', '5', '22.3'** | **10**  **3** |