**7.Cooking by Numbers**

Write a program that receives 6 parameters which are a **number** and a **list** of five operations. Perform the operations **sequentially** by starting with the **input number** and using the result of every operation as a starting point for the next one. Print the result of every operation in order. The operations can be one of the following:

* **chop** - divide the number by two
* **dice** - square root of a number
* **spice** - add 1 to the number
* **bake** - multiply number by 3
* **fillet** - subtract 20% from the number

The **input** comes as **6 string elements**. The first element is the starting point and must be **parsed** to a number. The remaining 5 elements are the names of the operations to be performed.

The **output** should be printed on the console.

**Examples**

|  |  |
| --- | --- |
| **Input** | **Output** |
| **'32', 'chop', 'chop', 'chop', 'chop', 'chop'** | **16 8 4 2 1** |

|  |  |
| --- | --- |
| **Input** | **Output** |
| **'9', 'dice', 'spice', 'chop', 'bake', 'fillet'** | **3**  **4**  **2**  **6**  **4.8** |