

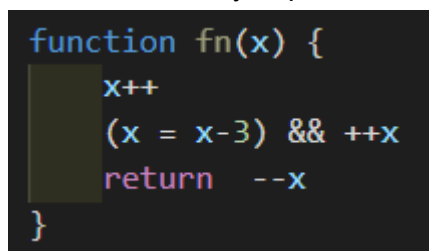
### Questions:

1. Please write a function (fn) that aggregate inputs (strings) and return it if there is no input for examples:

```
console.log(
  fn("hello").fn("world").fn("!!!").fn()
)
//Will print: hello world !!!

function fn (str) {
  /** YOUR CODE GOES HERE */
}
```

2. What does this function return if you pass in 2 as x? And why



```
function fn(x) {
  x++
  (x = x-3) && ++x
  return --x
}
```

### Options:

- a. -1.
  - b. 1.
  - c. 2.
  - d. 0.
3. Create a responsive desserts manager - Single Page Application using **React** (preferred) or Vue.
- The app will consist of the following parts:
- A. Add dessert form - a small form where the user can specify a dessert name (e.g. Ice Cream) and amount (e.g. 13), and click on an “Add Dessert” button, which adds it to a list of desserts and resets the form.
  - B. Desserts list - a list of all the added desserts.  
Each item in the list will consist of the dessert name and amount, as well as a “Remove Dessert” button that removes it from the list.
  - C. Desserts chart - Embed a Pie chart using a 3rd-party charts library of your choice (e.g. ChartJS) that displays the desserts from the list.
  - D. Impress us with your design. Get creative!

### Notes:

- a. Make sure the app is completely responsive and works as expected on both desktop and mobile resolutions.
- b. Refactor your code until you’re satisfied with it.