

1a: 2

1b: 2

2.

// A function that takes in a string and a char and returns the amount of that char in the string

```
function countChar(string, ch) {
```

```
  // Counter var
```

```
  let counted = 0;
```

```
  // Go through each letter in the string
```

```
  for (let i = 0; i < string.length; i++) {
```

```
    // If the letter in the string is the same as the input char then add to a counter
```

```
    if (string[i] == ch) {
```

```
      counted += 1;
```

```
    }
```

```
  }
```

```
  // Return the counter
```

```
  return counted;
```

```
}
```

// A function that inputs a string and outputs the amount of Es in a string

```
function countEs(string) {
```

```
  // Return output of countChar with string as param one and E as param 2
```

```
  return countChar(string, 'E');
```

```
}
```

4.

```
countEs = (string) => { return countChar(string, 'E'); };
```

4.

```
const countEs = (string) => { return countChar(string, 'E'); };
```