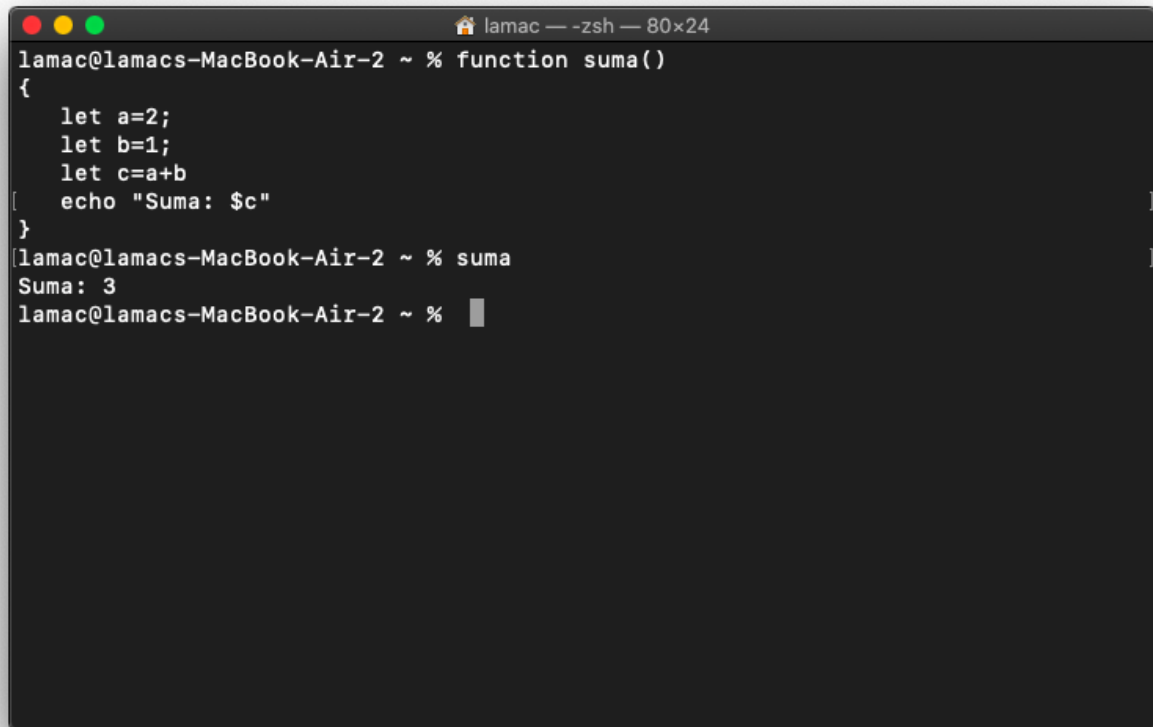


Funciones en Bash

[crayon-6a9d4ed8d58ba048943404/]



```
lamac@lamacs-MacBook-Air-2 ~ % function suma()
{
    let a=2;
    let b=1;
    let c=a+b
    echo "Suma: $c"
}
lamac@lamacs-MacBook-Air-2 ~ % suma
Suma: 3
lamac@lamacs-MacBook-Air-2 ~ %
```

The image shows a terminal window with a dark background. The title bar at the top indicates the user is 'lamac' and the terminal is running 'zsh' with a window size of '80x24'. The terminal content shows a function named 'suma' being defined. The function body consists of four lines: 'let a=2;', 'let b=1;', 'let c=a+b', and 'echo "Suma: \$c"'. After the function definition, the user runs the command 'suma'. The terminal outputs 'Suma: 3' and then shows a new prompt line 'lamac@lamacs-MacBook-Air-2 ~ %' with a cursor.