// Link for online source :
https://www.sanfoundry.com/c-program-implement-hash-tables-chaining-with-singly-linked-lists/

Outputs:


- Notice how key (8) is not there because I removed it with my function.


- I think the linked list one is better just because I enjoyed coding it more, and traversing a list is easier for me than understanding the memory locations of a dynamic array.

- I went with the easy way which is using salary for my hash function as each employee had a different salary (Although I did change the salaries of some employees to be equal just for the sake of testing my code for collisions).