3 Collision.



Now we want to add move data.

Let's add "Bengal"



But [2] slot has been taken by "Bob" already! = collision! so let's chain Bengal next to Bob! = chaining



key: "Bengal"

Value: "Dosa" "Fish +

"Sphinx" Chips"

Keep adding data



Let's look up the value for Bob"

① Get the hash → 307

2) Get the index → 307 % 5 = 2

3 Look up Array [2] - found!

*Let's look up "munchkin"

O Hash -> 861

② Index → 861%5=1

3 Array[1] - "manx"

@ Operate a linear-Search to find imunchkin e Average O(n)









