

# add()

Add the given number to the value currently stored at the given key. The sum then replaces the value previously stored in the Dictionary.

## Examples

```
function setup() {
  let myDictionary = createNumberDict(2, 5);
  myDictionary.add(2, 2);
  print(myDictionary.get(2)); // logs 7 to console.
}
```



## Syntax

```
add(Key, Number)
```



## Parameters

Key	Number: for the value you wish to add to
Number	Number: to add to the value

This page is generated from the comments in [src/data/p5.TypedDict.js](#). Please feel free to edit it and submit a pull request!

## Related References

**add**  
Add the given number to the value currently stored at the given key.

**div**  
Divide the given number with the value currently stored at the given key.

**maxKey**  
Return the highest key currently used in the Dictionary.

**maxValue**  
Return the highest number currently stored in the Dictionary.

p5.js

Resources

Reference  
Tutorials  
Examples  
Contribute  
Community  
About  
Start Coding  
Donate

Information

Download  
Contact  
Copyright  
Privacy Policy  
Terms of Use

Socials

GitHub ↗  
Instagram ↗  
X ↗  
YouTube ↗  
Discord ↗  
Forum ↗

