

minValue()

Return the lowest number currently stored in the Dictionary.

Examples

```
function setup() {
  let myDictionary = createNumberDict({ 2: -10, 4: 0.65, 1.2: 3 });
  let lowestValue = myDictionary.minValue(); // value is -10
  print(lowestValue);
}
```



Returns

Number:

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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

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