

# print()

Displays text in the web browser's console.

`print()` is helpful for printing values while debugging. Each call to `print()` creates a new line of text.

Note: Call `print('\n')` to print a blank line. Calling `print()` without an argument opens the browser's dialog for printing documents.

## Examples

```
function setup() {  
  // Prints "hello, world" to the console.  
  print('hello, world');  
}
```

```
function setup() {  
  let name = 'ada';  
  // Prints "hello, ada" to the console.  
  print(`hello, ${name}`);  
}
```

## Syntax

```
print(contents)
```

## Parameters

contents	Any: content to print to the console.
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This page is generated from the comments in [src/core/environment.js](#) . Please feel free to edit it and submit a pull request!

## Related References

<div>cursor</div> <div>Changes the cursor's appearance.</div>	<div>deltaTime</div> <div>A Number variable that tracks the number of milliseconds it took to draw the last frame.</div>	<div>describe</div> <div>Creates a screen reader-accessible description of the canvas.</div>	<div>describeElement</div> <div>Creates a screen reader-accessible description of elements in the canvas.</div>
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