

```

console.log("Hello");

setTimeout(function doTask() {
  console.log("task 1");
}, 0);

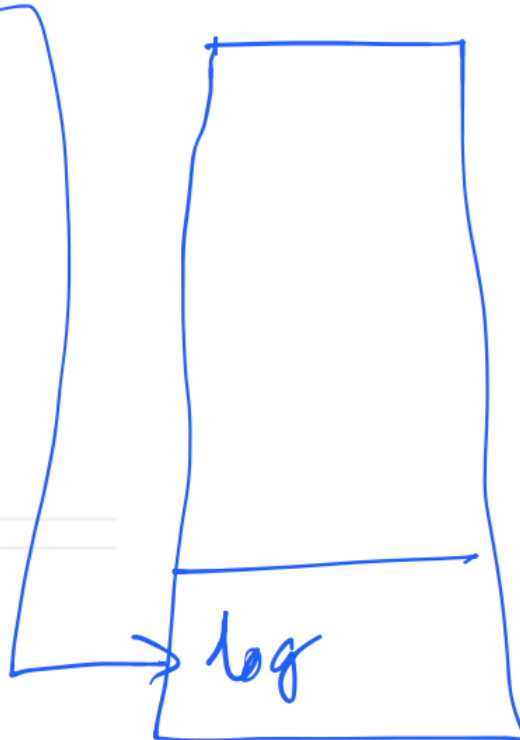
setTimeout(function doAnotherTask() {
  console.log("task 2");
}, 0);

Promise.resolve().then(function p1() {
  console.log("p1");
});

Promise.resolve().then(function p2() {
  console.log("p2");
});

console.log("Bye");

```



Hello

Stack

```

console.log("Hello");

setTimeout(function doTask() {
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}, 0);

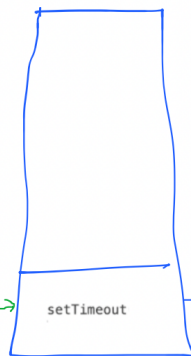
setTimeout(function doAnotherTask() {
  console.log("task 2");
}, 0);

Promise.resolve().then(function p1() {
  console.log("p1");
});

Promise.resolve().then(function p2() {
  console.log("p2");
});

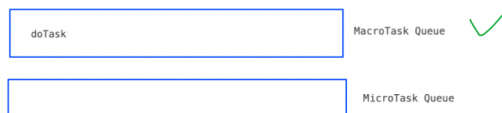
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Hello

Stack



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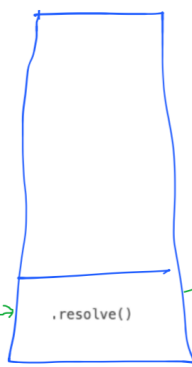
Promise.resolve().then(function p1() {
  console.log("p1");
});

Promise.resolve().then(function p2() {
  console.log("p2");
});

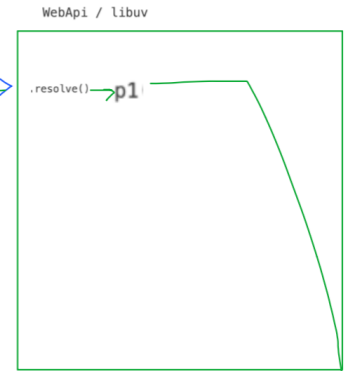
console.log("Bye");

```

Hello



Stack



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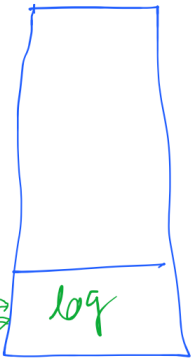
Promise.resolve().then(function p2() {
  console.log("p2");
});

console.log("Bye");

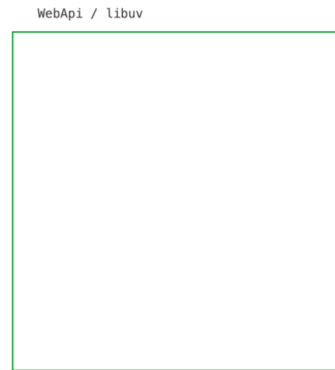
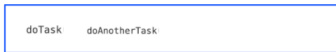
```

Hello
Bye!!

1st tick



Stack



```

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setTimeout(function doTask() {
  console.log("task 1");
}, 0);

setTimeout(function doAnotherTask() {
  console.log("task 2");
}, 0);

Promise.resolve().then(function p1() {
  console.log("p1");
});

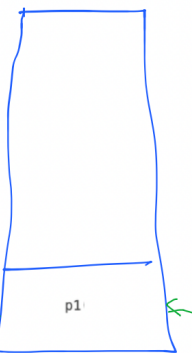
Promise.resolve().then(function p2() {
  console.log("p2");
});

console.log("Bye");

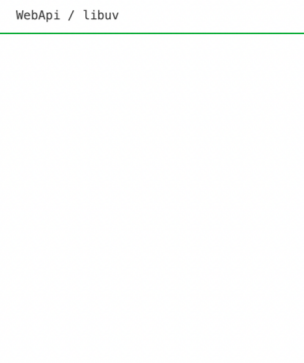
```

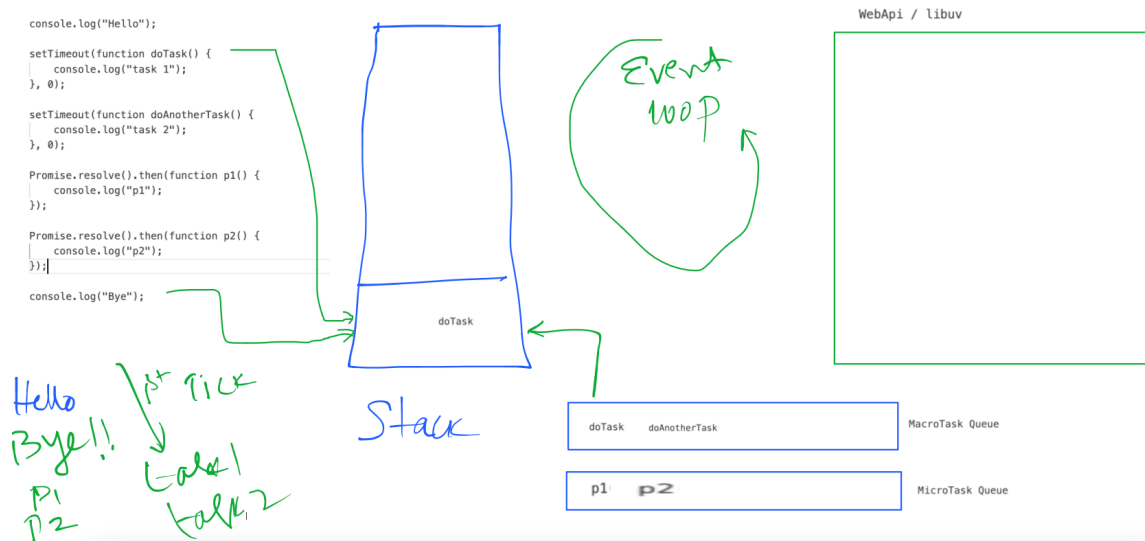
Hello
Bye!!
p1

1st tick

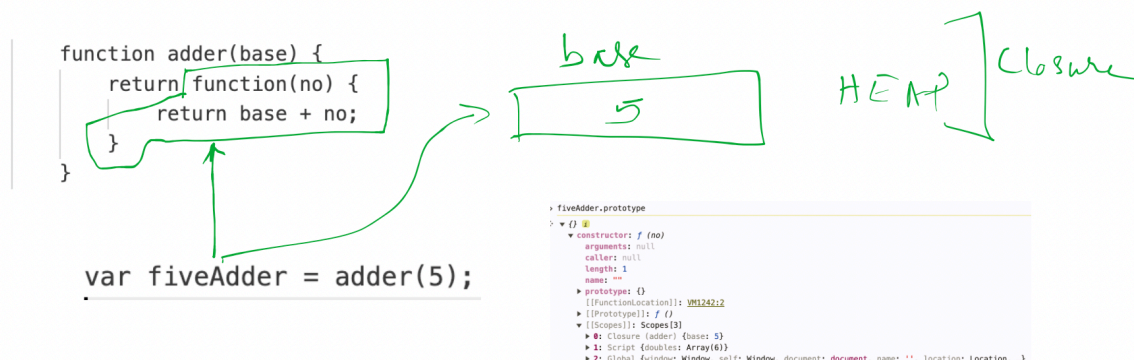


Stack





Closure:



> memFib.prototype

```

< ▼ {} i
  ▼ constructor: f (args)
    arguments: null
    caller: null
    length: 1
    name: ""
  ▶ prototype: {}
    [[FunctionLocation]]: closure.html:17
  ▶ [[Prototype]]: f ()
  ▼ [[Scopes]]: Scopes[2]
    ▼ 0: Closure (memo)
      ▶ cache: {34: 5702887}
      ▶ fn: f fibanocci(no)
      ▶ [[Prototype]]: Object
    ▶ 1: Global {window: Window, self: Window, document: document, ...}

```

