

2. Working with Functions

```
function addNumbers(a, b) {  
  return a + b;  
}  
// Function that greets a person  
function greetPerson(name) {  
  return "Hello, " + name + "!";  
}  
// Function that checks if a number is even  
function isEven(number) {  
  return number % 2 === 0;  
}  
var result = addNumbers(5, 3);  
console.log("Result of addition: " + result);  
var greeting = greetPerson("John");  
console.log(greeting);  
var number = 4;  
var isEvenResult = isEven(number);  
console.log(number + " is even? " + isEvenResult);
```

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

PORTS

[Running] node "/Users/kumarmayur/Downloads/java/index.js"

Result of addition: 8

Hello, John!

4 is even? true

[Done] exited with code=0 in 0.254 seconds