

1. Define a function called greet that logs "Hello!" to the console. Call the function after defining it.

solution

```
function greet(){  
  console.log("Hello");  
}  
  
greet();
```

2. Write a function named showMessage that logs "This is a message!" to the console. Call the function once after defining it.

solution

```
function showMessage(){  
  console.log("This is a message!");  
}  
  
showMessage();
```

3. Create a function called logInfo that prints "Logging Information..." to the console. Call the function after defining it.

solution

```
function loginfo(){  
  console.log("Logging information.....");  
}  
  
loginfo();
```

4. Define two functions:

startGame that logs "Game Started!"

endGame that logs "Game Over!"

Inside the startGame function, call the endGame function.

solution

```
function startGame(){  
  console.log("Game Started!");  
  endGame();  
}  
  
function endGame(){  
  console.log("Game Over!");  
}  
  
startGame();
```

5. Create two functions:

beginTask that logs "Task Started".

finishTask that logs "Task Finished".

Inside the beginTask function, call the finishTask function.

solution

```
function beginTask(){
  console.log("Task Started");
  finishTask();
}

function finishTask(){
  console.log("Task Finished");
}

beginTask();
```