

```
// Primitive data types
```

```
// String
```

```
let name = "harry";  
console.log("My string is " + name);  
console.log("Data type is " + (typeof name));
```

```
// Numbers
```

```
let marks = 34.4;  
console.log("Data type is " + (typeof marks));
```

```
// Boolean
```

```
let isDriver = true;  
console.log("Data type is " + (typeof isDriver));
```

```
// Null
```

```
let nullVar = null;  
console.log("Data type is " + (typeof nullVar));
```

```
// Undefined
```

```
let undef = undefined;  
console.log("Data type is " + (typeof undef));
```

```
// Reference Data Types
```

```
// Arrays
```

```
let myarr = [1, 2, 3, 4, false, "string"];  
console.log("Data type is " + (typeof myarr));
```

```
// Object Literals
```

```
let stMarks = {  
  harry: 89,  
  Shubham: 36,  
  Rohan: 34  
}  
console.log( typeof stMarks);
```

```
function findName() {
```

```
}
```

```
console.log( typeof findName);
```

```
let date = new Date();
```

```
console.log( typeof date);
```

