Explain the difference between var, let and const keywords.

Mention the different datatypes with an example for each.

VAR	LET	CONST
Function scoped	Block-scoped ({ })	Block-scoped ({ })
Re-declaration Allowed	Re-declaration Not-Allowed	Re-declaration Not-Allowed
Older code/function scope	Modern variable declaration	Constant values that don't change

There are 7 Primitive and 1 Non-Primitive DataTypes in Js:

1. **Number**:

    let age = 25;

2. **String**:

    let name = "Vedant";

3. **Boolean**:

    let isStudent = true;

4. **Undefined**:

    let a; console.log(a);

5. **Null**:

    let b = null;

6. **BigInt**:

```
let bigNum = 12345678901234567890n;
```

7. **Symbol**:

```
let sym = Symbol("id");
```

and One NonPremitive:

8. **Object**:

```
let person = {
        name: "Bharat",
        age: 22
};
```