Question:2

Var

Var is function scoped when it is declared within a function. This means that it is available and can be accessed only within that function.

Const

Variables declared with the const maintain constant values.

1: Var declarations are globally scoped or function scoped while const are block scoped.

2:Var variables can be updated and re-declared within its scope;

 const variables can neither be updated nor re-declared.

3: var variables are initialized with undefined,

 const variables are not initialized.

4:var can be declared without being initialized,

 const must be initialized during declaration.

Example of var:

Var greeter = "hey hi";

```
Function newFunction() {
   Var hello = "hello";
}
```

Example of const:

```
Const greeting = {
     Message: "say Hi",
     Times: 4
}
```