Death Predictor
Survey/Web Application

function()

```
var x = "Your current location is HELL ";
var name = localStorage.getItem("name");
var date = localStorage.getItem("date");
console.log("date: " + date);
var weight = parseFloat(localStorage.getItem("weight"));
var kilograms = weight * 0.453592;
var height = parseFloat(localStorage.getItem("height"));
var height = height * 0.0254;
var height_squared = Math.pow(height, 2);
var bmi = kilograms / height_squared;
var year = date.split("-")[0];
console.log("year " + year);
var month = date.split("-")[1];
console.log("month " + month);
var day = date.split("-")[2];
console.log("day " + day);
var diedate = new Date();
var years = Math.round(60 + bmi);
var yearstime = parseInt(year) + parseInt(years);

diedate.setFullYear(yearstime);
diedate.setMonth(month);
diedate.setDate(day);
console.log("diedate " + diedate);
document.getElementById("death-age").innerHTML = name
+ " will die in " + Math.round(60 + bmi) + " years at
approximately" + diedate + ".";
```

set_name()

```
const val = document.querySelector('#name').value;
console.log(val);
localStorage.setItem("name", val);
```

set_date()

```
const val = document.querySelector('#birthdate').value;
console.log(val);
localStorage.setItem("date", val);
```

myFunction()

```
document.getElementById("form").submit();
document.getElementById("form1").submit();
document.getElementById("form2").submit();
```

set_weight()

```
const val = document.querySelector('#inputWeight').value;
console.log(val);
localStorage.setItem("weight", val);
```

set_height()

```
const val = document.querySelector('#inputHeight').value;
console.log(val);
localStorage.setItem("height", val);
```