Nama: Baiq shilla aryoningsih
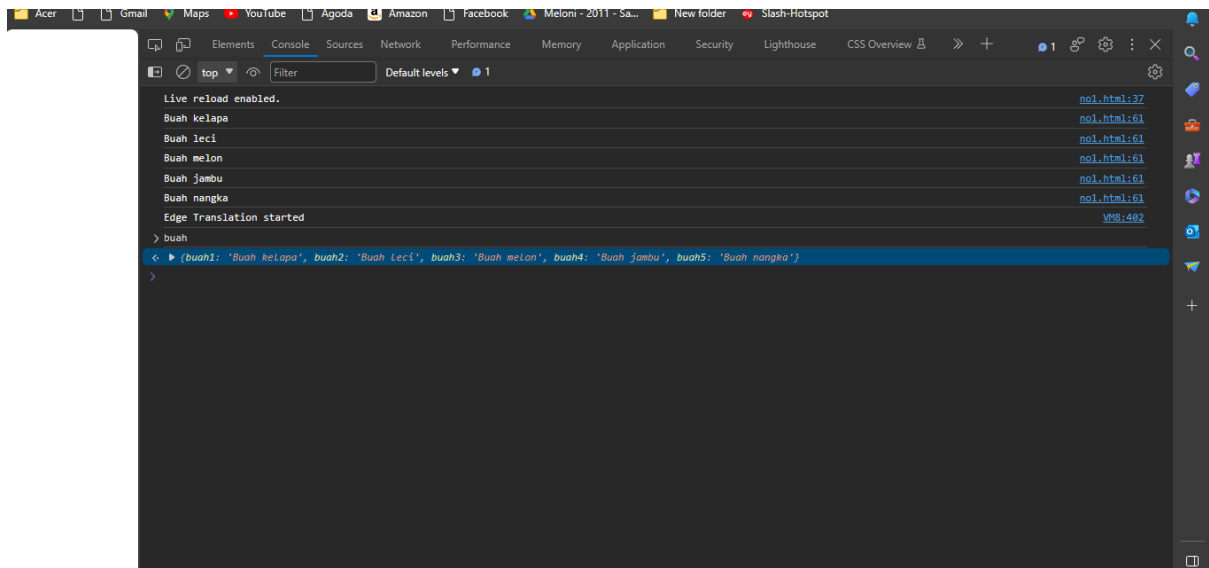
Nim: SI18210003

Mk:framework js

Jawaban No.1

```html
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta http-equiv="X-UA-Compatible" content="IE=edge" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Soal No 1</title>
  </head>
  <body></body>
  <script>
    // Membuat objek buah
    var buah = {
      buah1: "Buah kelapa",
      buah2: "Buah leci",
      buah3: "Buah melon",
      buah4: "Buah jambu",
      buah5: "Buah nangka",
    };

    // Perulangan untuk menampilkan nama buah
    for (var key in buah) {
      if (buah.hasOwnProperty(key)) {
        console.log(buah[key]);
      }
    }
  </script>
</html>
```

Jawaban No.2

```html
<html lang="en">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <title>Soal No 2</title>
  </head>
  <body>

    <h1 id="judulUjian">Selamat Ujian Framework JS</h1>


    <div id="biodataMahasiswa">
      <p>Nama: <span id="namaMahasiswa">Baiq shilla aryoningsih</span></p>
      <p>NIM: <span id="nimMahasiswa">SI18210003</span></p>
      <p>Jurusan: <span id="jurusanMahasiswa">Sistem Informasi</span></p>
      <p>Tanggal Ujian: <span id="tanggalUjian">8 November</span></p>
      <img id="photoMahasiswa" src="img/bq shilla.jpg" alt="Photo Mahasiswa"
/>
    </div>


    <script>

      document.getElementById("judulUjian").innerText = "Selamat Ujian
Framework JS";


      document.getElementById("namaMahasiswa").innerText = " Baiq shilla
aryoningsih ";
      document.getElementById("nimMahasiswa").innerText = "SISI18210003";
```
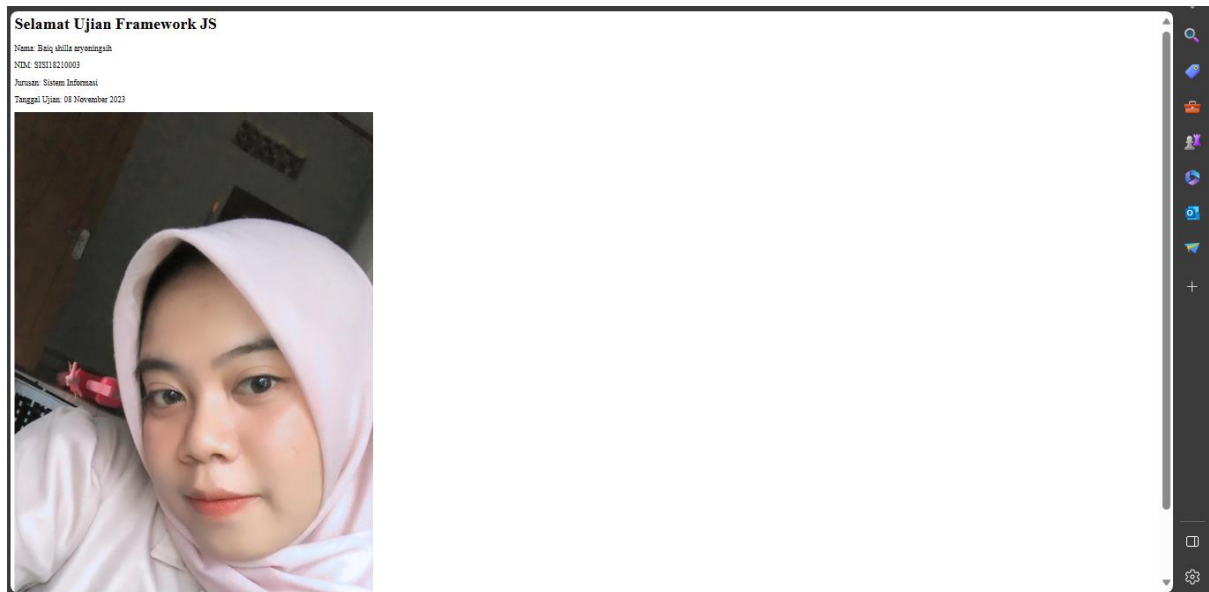
```
        document.getElementById("jurusanMahasiswa").innerText = "Sistem
Informasi";
        document.getElementById("tanggalUjian").innerText = "08 November 2023";
        document.getElementById("photoMahasiswa").src = "img/bq shilla.jpg";
    </script>
  </body>
</html>
```


Jawaban No.3

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Selamat</title>
    <style>
        body {
            background-image: url('path/to/your/image.jpg'); /* Replace
'path/to/your/image.jpg' with the actual path to your image */
            background-size: cover; /* This property ensures that the
background image covers the entire page */
            background-position: center; /* This property centers the
background image */
            background-repeat: no-repeat; /* This property prevents the
background image from repeating */
            color: #fff; /* Set the text color to white or a contrasting color
for better visibility */
        }
```

```html
        /* Additional styles can be added for other elements if needed */
        label, input, button, p {
            color: #000; /* Set the color for these elements so they are
visible against the background */
        }
    </style>
</head>
<body>

    <label for="nama">Masukkan Nama:</label>
    <input type="text" id="nama" placeholder="Nama Anda">

    <button onclick="ucapkanSelamat()">Ucapkan Selamat</button>

    <p id="ucapan"></p>

    <script>
        function ucapkanSelamat() {
            const inputNama = document.getElementById("nama").value;
            const waktuSekarang = new Date();
            const jam = waktuSekarang.getHours();

            let ucapan = "";

            if (jam >= 1 && jam < 11) {
                ucapan = "Selamat Pagi";
            } else if (jam >= 11 && jam < 14) {
                ucapan = "Selamat Siang";
            } else if (jam >= 14 && jam < 19) {
                ucapan = "Selamat Sore";
            } else if (jam >= 19 && jam < 24){
                ucapan = "Selamat Malam";
            }

            // Tampilkan ucapan dengan nama
            const outputUcapan = document.getElementById("ucapan");
            outputUcapan.textContent = `${ucapan}, ${inputNama}!`;
        }
    </script>

</body>
</html>
```
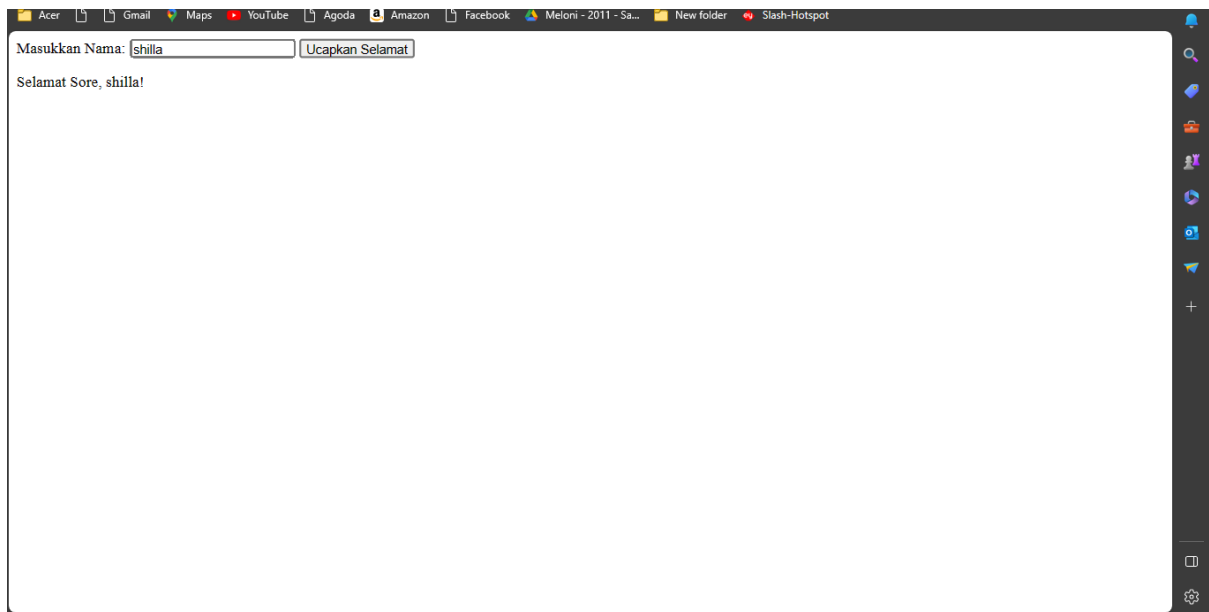
Masukkan Nama: [shilla_____] [Ucapkan Selamat]

Selamat Sore, shilla!

Jawaban No.4

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>opp</title>
</head>
<body>
    <script>
        const hotel1 = {
            name: "hotel",
            category: "hotel sengigi",
            phrase: () => console.log("hotel lombok raya!"),

        }
        const alamat = {
            name: "alamat",
            category: "hotel",
            location: () => console.log("jalan raya mataram sengigi!"),

        }
        const jumlah_kamar = {
            name: "jumlah kamar",
            category: "kamar",
            displayInfo: () => console.log("200 kamar!"),

        }
        const fasilitasnya= {
            name: "fasilitasnya",
            type: "hotel senggigi",
```

```
            describeFacilities: () => console.log("kasur ac tv wc kolam"),

        }
        const klasifikasi_hotel = {
            name: "klasifikas",
            type: "hotel senggi",
            describeClassification: () => console.log("hotel mewah!"),

        }

        const booking = {
            name: "booking",
            type: "online",
            confirmBooking: () => console.log("selamat anda telah membooking
hotel"),

        }

        const pembatalan = {
            name: "pembatalan",
            type: "online",
            confirmBooki: () => console.log("membatalkan bookingan hotel"),

        }


    </script>

</body>
</html>
```
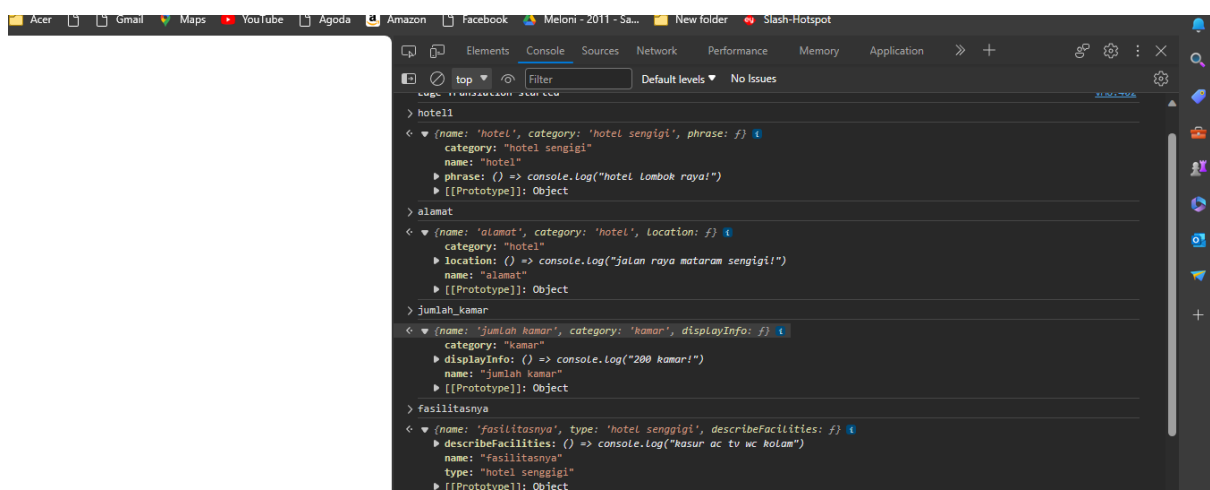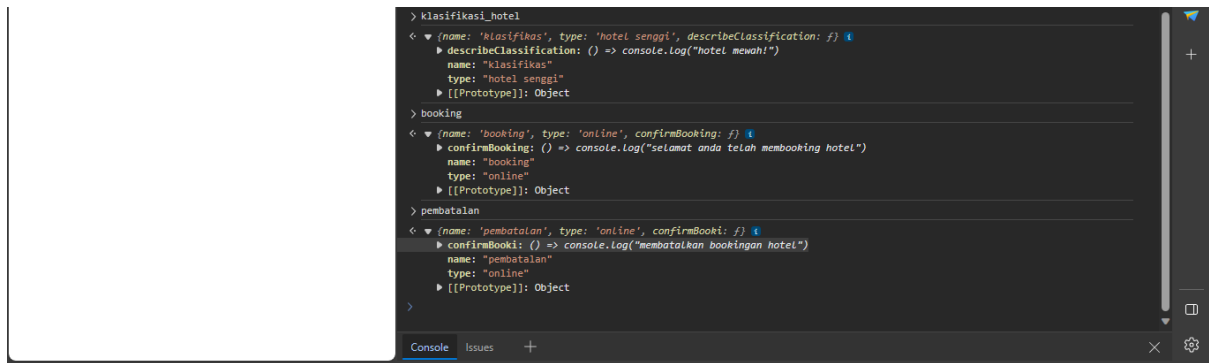
```
              Elements   Console   Sources   Network   Performance   Memory   Application        »   +

       ▷ ⃠   top ▾  ⊙    Filter              Default levels ▾   No Issues

  > hotel1

  ←  ▾ {name: 'hotel', category: 'hotel sengigi', phrase: ƒ} ⓘ
          category: "hotel sengigi"
          name: "hotel"
        ▸ phrase: () => console.log("hotel lombok raya!")
        ▸ [[Prototype]]: Object
  > alamat

  ←  ▾ {name: 'alamat', category: 'hotel', location: ƒ} ⓘ
          category: "hotel"
        ▸ location: () => console.log("jalan raya mataram sengigi!")
          name: "alamat"
        ▸ [[Prototype]]: Object
  > jumlah_kamar

  ←  ▾ {name: 'jumlah kamar', category: 'kamar', displayInfo: ƒ} ⓘ
          category: "kamar"
        ▸ displayInfo: () => console.log("200 kamar!")
          name: "jumlah kamar"
        ▸ [[Prototype]]: Object
  > fasilitasnya

  ←  ▾ {name: 'fasilitasnya', type: 'hotel senggigi', describeFacilities: ƒ} ⓘ
        ▸ describeFacilities: () => console.log("kasur ac tv wc kolam")
          name: "fasilitasnya"
          type: "hotel senggigi"
        ▸ [[Prototype]]: Object
```

Jawaban No.5

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>latihan</title>
</head>
<body>

    <button id="tampiljerapah">tampilkan jerapah</button>
    <button id="tampilkurakura">tampilkan kurakura</button>
    <button id="tampilhiu">tampilkan hiu</button>
    <button id="tampilburung">tampilkan burung</button>
    <img id="gambar" src="">

    <script>
        const btnGambarjerapah = document.getElementById("tampiljerapah");
        const btnGambarkurakura = document.getElementById("tampilkurakura");
        const btnGambarhiu = document.getElementById("tampilhiu");
        const btnGambarburung = document.getElementById("tampilburung");


        function tampiljerapah(){
            let image = document.getElementById("gambar");
            image.src ="jerapah.jpg";
        }

        function tampilkurakura(){
            let image = document.getElementById("gambar");
            image.src = "kura kura.jpg";
        }

        function tampilhiu(){
            let image = document.getElementById("gambar");
            image.src = "hiu.jpg";
```

```
        }

        function tampilburung(){
            let image = document.getElementById("gambar");
            image.src = "burung.jpg";
        }

         btnGambarjerapah.addEventListener("click", tampiljerapah);
        btnGambarkurakura.addEventListener("click", tampilkurakura);
        btnGambarhiu.addEventListener("click", tampilhiu);
        btnGambarburung.addEventListener("click", tampilburung);


    </script>

</body>
</html>
```


tampilkan jerapah tampilkan kurakura tampilkan hiu tampilkan burung

tampilkan jerapah tampilkan kurakura tampilkan hiu tampilkan burung

tampilkan jerapah | tampilkan kurakura | tampilkan hiu | tampilkan burung

tampilkan jerapah | tampilkan kurakura | tampilkan hiu | tampilkan burung