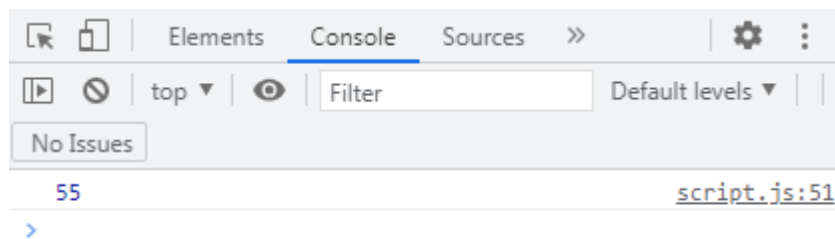Nama : Ubaed Shibghahtallah Ashri Muharam

Hasil Jawaban Test

Nomor 1 (Source Code) :

```javascript
JS script.js > ...
42
43    // Nomor 1
44
45    const arrayInteger = [1, 2, 3, 4, 5, 6, 7, 8, 9, 10];
46
47    const sum = arrayInteger.reduce((angkaArray, value) => {
48        return angkaArray + value;
49    }, 0);
50
51    console.log(sum);
52
```
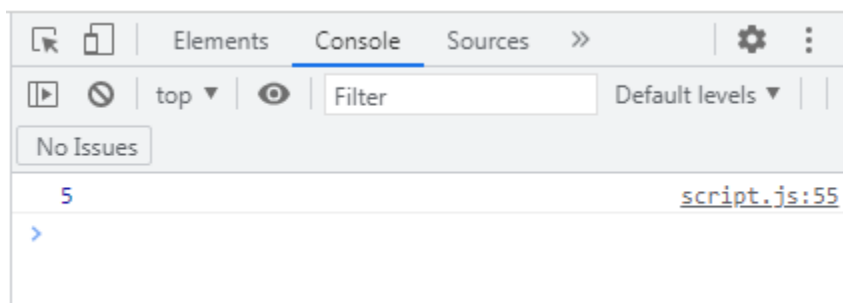
Nomor 1 (Hasil) :


```
55                                          script.js:51
```

Nomor 2 (Source Code) :

```js
JS script.js > ...
43    // Nomor 2
44    const arrayInteger = ['10', '23', '45', '92', '101', '102', '103', '10001'];
45
46    let index;
47
48    for (let idx = 0; idx < arrayInteger.length; idx++) {
49        if (arrayInteger[idx] === '102') {
50            index = idx;
51            break;
52        }
53    }
54
55    console.log(index);
56
```

Nomor 2 (Hasil) :

| Elements | Console | Sources | » |

top ▼ | Filter | Default levels ▼

No Issues

5   script.js:55

>

Nomor 3 (Source Code) :

```js
42
43    // Nomor 3
44    var arrayInteger = [5, 100, 12, 4, 5, 2, 12, 13];
45    var count = {};
46
47    for (var i = 0; i < arrayInteger.length; i++) {
48        var num = arrayInteger[i];
49
50        count[num] = count[num] ? count[num] + 1 : 1;
51    }
52
53    console.log(count);
```

Nomor 3 (Hasil) :

```
▼ Object                                    script.js:53
    2: 1
    4: 1
    5: 2
    12: 2
    13: 1
    100: 1
  ▶ [[Prototype]]: Object
```