Output Screenshot:

```
        +' is :'+sumOfElements);
    }
← "use strict"
sumCongruentModulo([7,74,2,13,1], 100, 13);
sumCongruentModulo [7,74,2,13,1] for divisor 100 and remainder 13 is :13
← undefined
>  |
```
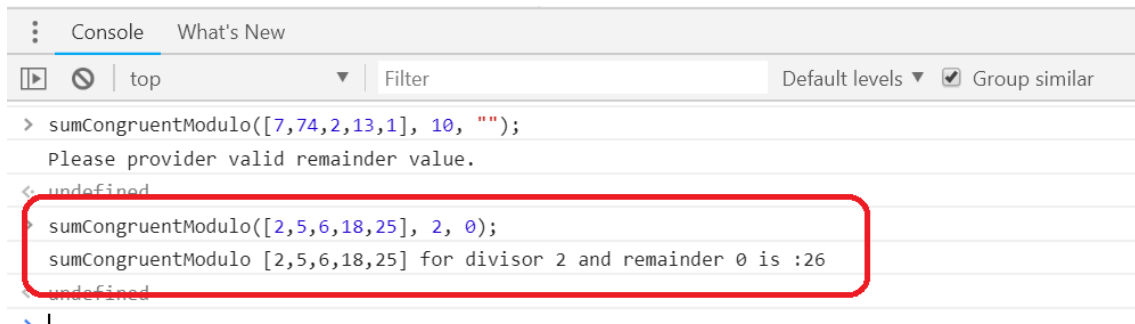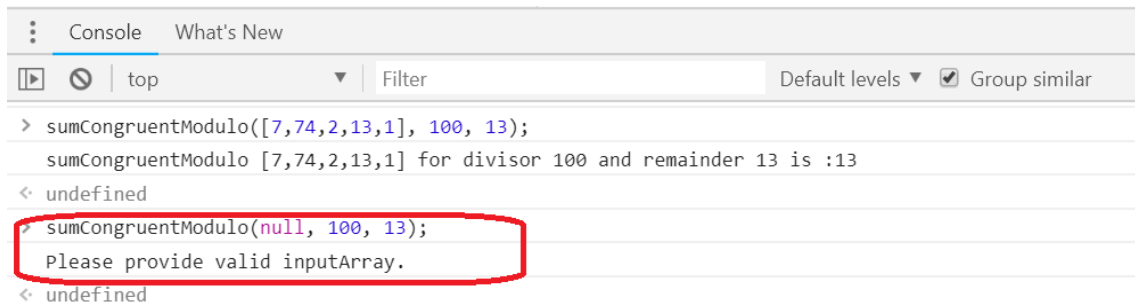
```
> sumCongruentModulo([7,74,2,13,1], 10, "");
    Please provider valid remainder value.
← undefined
> sumCongruentModulo([2,5,6,18,25], 2, 0);
    sumCongruentModulo [2,5,6,18,25] for divisor 2 and remainder 0 is :26
← undefined
```
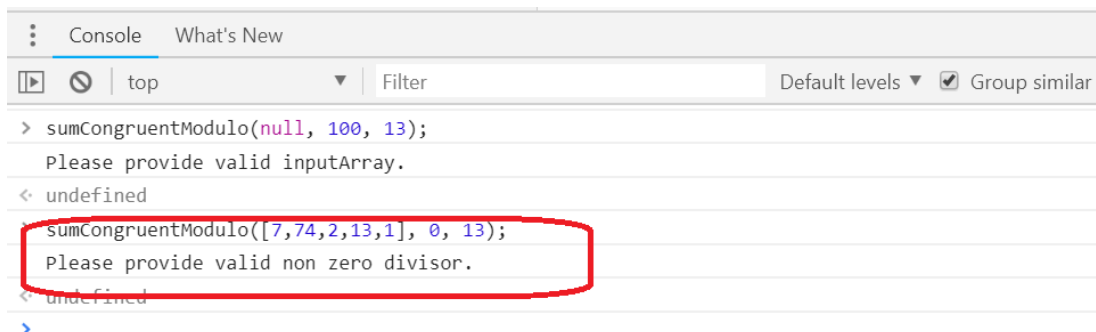
Validate Input Values and Display Errors:

```
> sumCongruentModulo([7,74,2,13,1], 100, 13);
    sumCongruentModulo [7,74,2,13,1] for divisor 100 and remainder 13 is :13
← undefined
> sumCongruentModulo(null, 100, 13);
    Please provide valid inputArray.
← undefined
```

```
> sumCongruentModulo(null, 100, 13);
    Please provide valid inputArray.
← undefined
> sumCongruentModulo([7,74,2,13,1], 0, 13);
    Please provide valid non zero divisor.
← undefined
>
```

```
>  sumCongruentModulo([7,74,2,13,1], 0, 13);
   Please provide valid non zero divisor.
<  undefined
>  sumCongruentModulo([7,74,2,13,1], 10, "");
   Please provider valid remainder value.
<  undefined
>
```