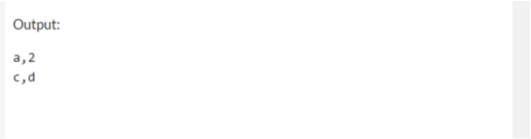
OUTPUT

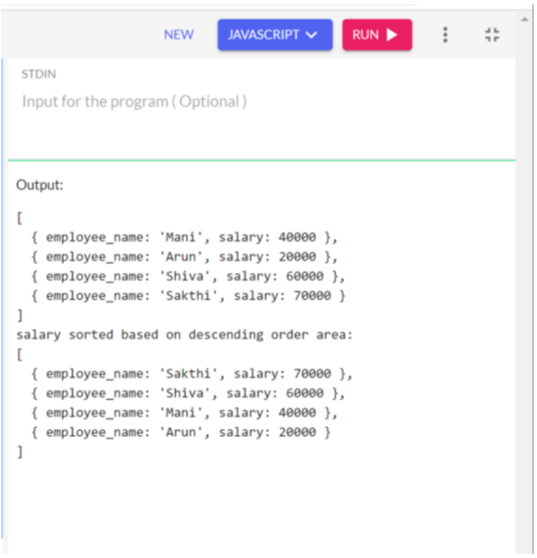
1. Write a JavaScript to convert a comma-separated values (CSV) String to a 2D array. Anew line indicates a new row in the array.



Output:

```
a,2
c,d
```

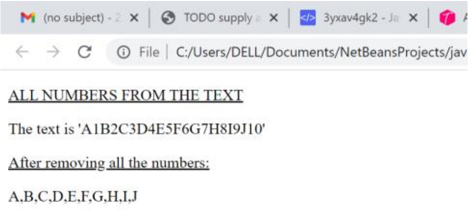
2. Write a program to display employee objects based on salary (descending order). [use Objects]



Output:

```
[
  { employee_name: 'Mani', salary: 40000 },
  { employee_name: 'Arun', salary: 20000 },
  { employee_name: 'Shiva', salary: 60000 },
  { employee_name: 'Sakthi', salary: 70000 }
]
salary sorted based on descending order area:
[
  { employee_name: 'Sakthi', salary: 70000 },
  { employee_name: 'Shiva', salary: 60000 },
  { employee_name: 'Mani', salary: 40000 },
  { employee_name: 'Arun', salary: 20000 }
]
```

3. Write a JavaScript program to remove all of the numbers from 'A1B2C3D4E5F6G7H8I9J10' [Use Regular expression]



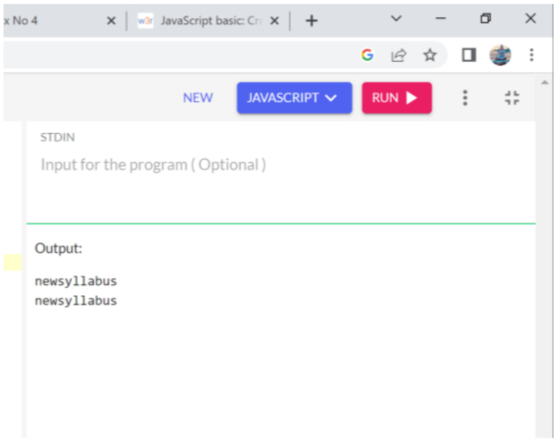
ALL NUMBERS FROM THE TEXT

The text is 'A1B2C3D4E5F6G7H8I9J10'

After removing all the numbers:

A,B,C,D,E,F,G,H,I,J

4. Write a JavaScript programs to create a new String adding “New!” in front of a given String. If the given String begins with “New!” already then return the original String.



```
newsyllabus
newsyllabus
```