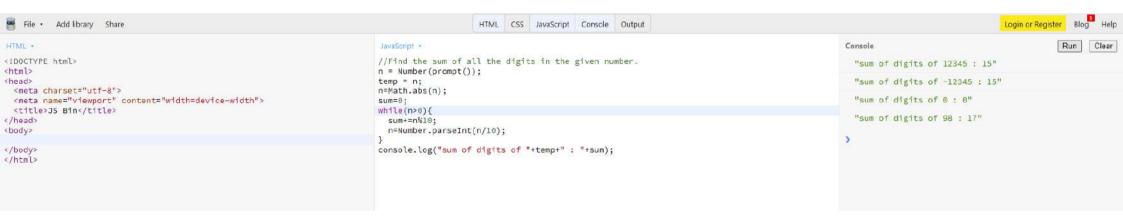
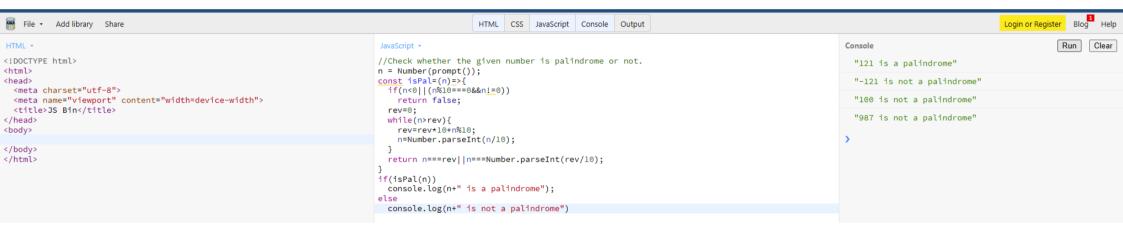
11. Find the sum of all the digits in the given number.



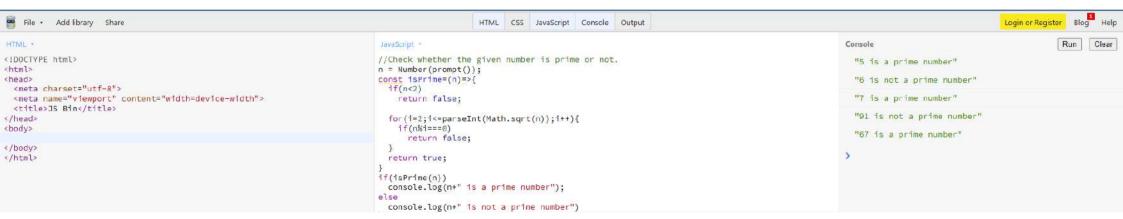
12. Reverse the given number.

```
Login or Register Blog Help
File - Add library Share
                                                                                                 HTML CSS JavaScript Console Output
                                                                                                                                                                             Console
                                                                             JavaScript *
<!DOCTYPE html>
                                                                             //Reverse the given number.
                                                                                                                                                                               "reverse of 789 : 987"
<html>
                                                                             n = Number(prompt());
                                                                             temp = n;
<head>
                                                                                                                                                                               "reverse of -9873 : -3789"
 <meta charset="utf-8">
                                                                             n=Math.abs(n);
 <meta name="viewport" content="width=device-width">
                                                                             rev=0;
 <title>JS Bin</title>
                                                                             while(n>0){
</head>
                                                                              rev=rev*10+n%10;
<body>
                                                                              n=Number.parseInt(n/10);
</body>
                                                                            console.log("reverse of "+temp+" : "+(temp>=0?rev:(rev*-1)));
</html>
```

13. Check whether the given number is palindrome or not.



14. Check whether the given number is prime or not.



15.Get a Kilometer as input and find the equivalent miles.

