

Error Log PrimeNumber

```
// Check for factors from 2 to number - 1  
for (int num = 2; num < number; num+) {
```

The error occurs because num+ is incomplete and doesn't specify a valid increment operation for the loop variable. Therefore, it should be corrected to num++ to properly increment the loop variable.

```
// Display the result  
if (isPrimeNum)
```

I forgot to put a curly bracket at the end of the if statement , as a result it showed errors.

```
//CHECK IF THE NUMBER IS PRIME  
boolean isPrimeNum = true
```

An error showed up since I forgot to put the semicolon function at the end of my line.