Question-6: Find the number of users who are absent and task is not submitted between 15 oct-2020 and 31-oct-2020

Here, **I could find the list of users who are not attended and not submitted task between 15 oct-2020 and 31-oct-2020**. *Not able to display the number*.

Query:

```
db.users.find().map(
    function (userdoc) {
        if (
            (db.tasks.find({ $and: [{ task_date: { $gte: "2020-10-15", $lte:
"2020-10-31"} }, { submitted_by: { $nin: [userdoc.user_id] } }] }).count() > 0)
            &&
            (db.attendance.find({ $and: [{ attendance_date: { $gte: "2020-10-
15", $lte: "2020-10-31" } }, { attended_users: { $nin: [userdoc.user_id] } }]
}).count() > 0)
        ) {
            return "user_name: " + userdoc.user_name;
        }else{
            return ""
        }
    }
    )
```

Result:

List of users who are not attended and not submitted task between 15 oct-2020 and 31-oct-2020:

```
[
  '',
  '',
  'user_name: user_name_3',
  '',
  'user_name: user_name_5',
  'user_name: user_name_6',
  'user_name: user_name_7',
  'user_name: user_name_8',
  '',
  'user_name: user_name_10',
```

```
    'user_name: user_name_11',
    'user_name: user_name_12',
    'user_name: user_name_13',
    'user_name: user_name_14',
    'user_name: user_name_15',
    'user_name: user_name_16',
    'user_name: user_name_17',
    'user_name: user_name_18'
]
```