```
1. Find all the topics and tasks which are thought in the month of October
db.guviData.find({users : "students"},{topic : 1,task : 1}).pretty();
2. Find all the placement drives which appeared between 15 oct-2020 and 31-oct-2020
db. guvi.find({ users: "student" },{ attendance: 0, topic: 0, task: 0, users: 0, codekata: 0 }).pretty()
3. Find all the placement drives and students who are appeared for the placement
db.guviData.find({users : "students"},{placement_drives : 1}).pretty();
4. Find the number of problems solved by the user in codekata
db.guviData.find({users : "students"},{codekata : 1}).pretty();
5. Find all the mentors with who has the mentee's count more than 15
db. guviData.find({ mentee_count: { $gt: 15 } }).pretty();
6. Find the number of users who are absent and task is not submitted between 15 oct-2020 and 31-
oct-2020
db.guviData.find({users: "students"},{attendance:{ $lemMatch: {status: "A"}}},{task: { $eq: { task:
"false" }}}).pretty();
```