```
create table learner(
student id int primary key,
student name varchar(250),
student_email varchar(240),
student_batch_id int,
task_id int,
mentor_id int);
CREATE INDEX idx_student_batch_id ON learner(student_batch_id);
create table batch(
batch_name varchar(100),
student_batch_id int,
foreign key(student_batch_id) references learner(student_batch_id));
CREATE INDEX idx_mentor_id ON learner(mentor_id);
create table mentor(
mentor_name varchar(250),
mentor_email varchar(240),
mentor id int primary key
, foreign key(mentor id) references learner(mentor id));
create index idx_task_id on learner(task_id);
create table task(
task_name varchar(250),
task_comments varchar(300),
task_mark int,
task_id int primary key,
foreign key(task_id) references learner(task_id));
```

```
create table querys(
query_title varchar(250),
query_description varchar(300),
query_id int primary key,
student_id int,
mentor_id int,
foreign key(student_id) references learner(student_id));

desc learner;
desc mentor;
desc task;
desc batch;
desc querys;
```

