

```
INSERT INTO `java_assignment`.`course` (`course_id`, `course_name`, `price`, `timing`) VALUES
(NULL, 'core java', '12000', '2'), (NULL, 'advance java', '20000', '11'), VALUES (NULL, 'python',
'12000', '2');
```

```
INSERT INTO `java_assignment`.`faculties` (`faculty_id`, `faculty_name`) VALUES (NULL, 'BE
computer'), (NULL, 'BE electronics'), (NULL, 'BIT'), (NULL, 'BSCSIT');
```

```
INSERT INTO `java_assignment`.`enquiries` (`enquiry_id`, `first_name`, `last_name`, `email`,
`contact`, `course_id`, `faculty_id`, `timing`) VALUES ('2', 'snigdha', 'regmi', 'snigdha@gmail.com',
'222222', '1', '2', CURRENT_TIMESTAMP), ('3', 'shneha', 'paduyal', 'shneha@gmail.com', '1111111',
'2', '3', CURRENT_TIMESTAMP), ('4', 'avinash', 'shrestha', 'avi@gmail.com', '44444', '3', '3',
CURRENT_TIMESTAMP), ('4', 'rabin', 'regmi', 'rabin@gmail.com', '222222', '1', '4',
CURRENT_TIMESTAMP), (NULL, 'niru', 'rai', 'niru@gmail.com', '111111', '2', '3',
CURRENT_TIMESTAMP);
```

```
INSERT INTO `java_assignment`.`facilitator` (`facilitator_id`, `f_first_name`, `f_last_name`) VALUES
(NULL, 'ramesh', 'rimal'), (NULL, 'roshan', 'regmi'), (NULL, 'parbha', 'shrestha'), (NULL, 'hemanta',
'sharma');
```

```
INSERT INTO `java_assignment`.`batch` (`batch_id`, `course_id`, `facilitator_id`, `enquiries_id`)
VALUES ('1', '2', '2', '1'), ('2', '2', '3', '1');
```

```
INSERT INTO `java_assignment`.`student` (`student_id`, `student_name`, `course_id`, `facilitator_id`)
VALUES (NULL, 'shriya paudyal', '1', '1'), (NULL, 'eshneha paudyal', '2', '2');
```

```
INSERT INTO `java_assignment`.`enrollment` (`enrollment_id`, `batch_id`, `student_id`, `enroll_date`,
`enroll_time`) VALUES (NULL, '1', '1', '2016-08-17', CURRENT_TIMESTAMP), (NULL, '2', '2', '2016-08-
16', CURRENT_TIMESTAMP);
```

```
ALTER TABLE student ADD FOREIGN KEY(course_id) REFERENCES course(course_id), ADD FOREIGN
KEY(facilitator_id) REFERENCES facilitator(facilitator_id), ADD FOREIGN KEY(batch_id) REFERENCES
batch(batch_id)
```

```
SELECT c.course_name, COUNT(1), e.first_name FROM enquiries e JOIN course c on
c.course_id=e.course_id GROUP BY c.course_name;
```

```
ALTER TABLE student ADD FOREIGN KEY(course_id) REFERENCES course(course_id),ADD FOREIGN  
KEY(facilitator_id) REFERENCES facilitator(facilitator_id);
```

```
SELECT c.course_name,COUNT(1),s.student_name,c.price FROM course c JOIN student s on  
s.course_id= c.course_id GROUP BY c.course_name;
```