

TASK1

```
mysql> select *  
      -> from students  
      -> where total>400;  
+-----+-----+-----+-----+-----+-----+  
| studentID | firstname | lastname | age | grade | total |  
+-----+-----+-----+-----+-----+-----+  
|          1 | bharath   | A        | 19  | A      | 450   |  
+-----+-----+-----+-----+-----+-----+  
1 row in set (0.00 sec)
```

TASK 2

```
mysql> SELECT *  
      -> FROM courses  
      -> ORDER BY fees ASC;  
+-----+-----+-----+  
| course_id | course_name | fees |  
+-----+-----+-----+  
|         104 | Biology     | 450.00 |  
|         101 | Mathematics | 500.00 |  
|         103 | Chemistry   | 550.00 |  
|         102 | Physics     | 600.00 |  
+-----+-----+-----+  
4 rows in set (0.00 sec)
```

TASK3

```
mysql> SELECT *  
-> FROM books  
-> WHERE title LIKE '%_____';
```

book_id	title	author	published_year
201	Introduction to Algorithms	Cormen	2009
202	Database System Concepts	Silberschatz	2010
203	Clean Code	Robert C. Martin	2008
204	Artificial Intelligence: A Modern Approach	Russell & Norvig	2015

```
4 rows in set (0.00 sec)
```