

Questions:

Create a view with name 'std_view' using STUDENT table which holds the value of register number, name and DOB of student.

Query:-

```
mysql> create view stu_view as select regno,name and dob from stu;
Query OK, 0 rows affected (0.05 sec)

mysql> select * from stu_view;
+-----+-----+
| regno      | name and dob |
+-----+-----+
| 191811164  | 0            |
| 191811144  | 0            |
| 191811134  | 0            |
| 191811124  | 0            |
| 191811114  | 0            |
+-----+-----+
5 rows in set, 5 warnings (0.00 sec)
mysql> create index regno on stu(regno);
Query OK, 0 rows affected (0.36 sec)
Records: 0  Duplicates: 0  Warnings: 0

mysql> show index from stu;
+-----+-----+-----+-----+-----+-----+-----+
| Table | Non_unique | Key_name | Seq_in_index | Column_name | Collation | Cardinality |
+-----+-----+-----+-----+-----+-----+-----+
| stu   |          1 | regno    |          1 | regno       | A         |            1 |
+-----+-----+-----+-----+-----+-----+
1 row in set (0.00 sec)
```