

# Lets Upgrade Assignment

## Calculating the average price of products sold

```
mysql> create database harshiii;
```

Query OK, 1 row affected (0.00 sec)

```
mysql> use harshiii;
```

Database changed

```
mysql> create table sales ( product_id int,price float );
```

Query OK, 0 rows affected (0.02 sec)

```
mysql> insert into sales(product_id,price)values(1,10.00),(2,15.50),(3,8.75),(4,20.25),(5,12.00);
```

Query OK, 5 rows affected (0.02 sec)

Records: 5 Duplicates: 0 Warnings: 0

```
mysql> select* from sales;
```

```
+-----+-----+
| product_id | price |
+-----+-----+
|      1 |   10 |
|      2 |  15.5 |
|      3 |   8.75 |
|      4 |  20.25 |
|      5 |   12 |
+-----+-----+
```

5 rows in set (0.02 sec)

```
mysql> SELECT AVG(price) FROM sales;
```

```
+-----+
| AVG(price) |
+-----+
|      13.3 |
+-----+
```

1 row in set (0.01 sec)