Panel 1

AUTHOR_OF_MAX_SALES_BOOK
Chetan Bhagat

Download CSV

Panel 2

```
Table created.

Table created.

Table created.

Table created.

Table created.

Table created.
```

Panel 3

```sql
1  Select author_name, author_id from author
2    Where author_id in (
3    Select author_id from catalogue where price > (
4    Select avg(price) from catalogue )and year >2010 group by author_id having count (*)>=2);
```

SQL Statement Output

Panel 4

```sql
1  update catalogue
2  set price = price*1.10
3  where publisher_id in ( Select publisher_id from publisher
4  where publisher_name = 'Pearson');
```

2 row(s) updated.

```sql
Select customer_name from Depositor
Where accno in (Select accno from Account where branch_name = 'Main' )
Group by accno,customer_name having count(accno)>=2 ;
```

no data found

```sql
SELECT ORDER_no,ship_date
  FROM WAREHOUSE W, SHIPMENT s WHERE W.WAREHOUSE_no=S.WAREHOUSE_no AND CITY='BLORE';
```

ORDER_NO	SHIP_DATE
1	30-APR-06
6	01-JUN-06

Download CSV

```
1 row(s) inserted.

1 row(s) inserted.

1 row(s) inserted.

1 row(s) inserted.

1 row(s) inserted.

1 row(s) inserted.

1 row(s) inserted.

1 row(s) inserted.

1 row(s) inserted.
```

```sql
SELECT d.customer_name
  FROM account a,branch b,depositor d
  WHERE b.branch_name=a.branch_name AND
  a.accno=d.accno AND b.branch_city='c3' GROUP BY d.customer_name HAVING COUNT(distinct b.branch_name)=(SELECT COUNT(branch_name) FROM branch WHERE branch_city='c3');
```

CUSTOMER_NAME
cust3

Download CSV