1. Retrieve city, phone, url of author whose name is 'CHETAN BHAGAT'.

select city, phone, url from author where aname='Chetan Bhagat';

2. Retrieve book title, reviewable id and rating of all books.

select book_title,rid,rating from review r,book b where b.isbn=r.isbn;

3. Retrieve book title, price, author name and url for publishers 'MEHTA'.

select book_title,price,aname,url from book b,author a,publisher p where b.pid=p.pid and p.pname = 'MEHTA';

4. In a PUBLISHER relation change the phone number of 'MEHTA' to 123456

update publisher set phone='123456' where pname='mehta';

5. Calculate and display the average, maximum, minimum price of each publisher.

select avg(price),min(price),max(price) from book, publisher where book.pid=publisher.pid;

6. Delete details of all books having a page count less than 100.

delete from book where page_count < 100;

7. Retrieve details of all authors residing in city Pune and whose name begins with character 'C'.

select * from author where city='Pune' and aname like 'C%';

8. Retrieve details of authors residing in same city as 'Korth'.

select * from author where city='Korth';

9. Create a procedure to update the value of page count of a book of given ISBN.

10. Create a function that returns the price of book with a given ISBN.			