```sql
CREATE VIEW       Join_Three
AS    SELECT      s.saleID, o.OrderID, a.authorID
      FROM        Book_Sale AS s, Book_Orders AS o, Book_Author AS a
      WHERE       s.bookID=o.bookID AND o.bookID=a.bookID;


CREATE VIEW Book_Price
AS    SELECT *
      FROM book
      WHERE price > ANY ( SELECT price
                          FROM book
                          WHERE genre LIKE "%Fantasy%")
      GROUP BY bookID;


CREATE VIEW Greater_Than_Avg
AS    SELECT *
      FROM book b
      WHERE price > ( SELECT AVG(price)
                      FROM book
                      WHERE b.genre = genre AND b.genre LIKE "%Fantasy%" AND
                      genre LIKE "%Fantasy%");


CREATE VIEW Profile_Orders
AS    SELECT Profile.user_name, Orders.orderID FROM Profile
      LEFT JOIN Orders ON Profile.profileID = Orders.profileID
      UNION
      SELECT Profile.user_name, Orders.orderID FROM Profile
      RIGHT JOIN Orders ON Profile.profileID = Orders.profileID;


CREATE VIEW All_Orders
AS  SELECT orderID, profileID
      FROM Orders
      WHERE profileID IN ((SELECT o.profileID
            FROM Orders o)
            UNION
            (SELECT p.profileID
            FROM Profile p));
```

```sql
CREATE VIEW      Published_Books
AS   SELECT      PublisherName, title
     FROM        Publisher AS p, Book as b
     WHERE       p.publisherID = b.publisherID;


CREATE VIEW      Book_Discount
AS   SELECT      bookID, discount, start_sale_date, end_sale_date
     FROM        Book_Sale AS b, Sale AS s
     WHERE       b.saleID=s.saleID;


CREATE VIEW      View_Orders
AS   SELECT      user_name, orderID, price
     FROM        Profile AS p, Orders AS o
     WHERE       p.profileID=o.profileID;


CREATE VIEW      Cheap_Books
AS   SELECT      title, price, ISBN
     FROM        Book
     WHERE       price < 20;


CREATE VIEW      Teenage_Readers
AS   SELECT      COUNT(*)
     FROM        Profile
     WHERE       age >= 13 AND age <= 19;
```