1.
```
SELECT      *
FROM        authors;
```

2.
```
describe    titles;
```

3.
```
SELECT      au_fname AS FirstName,
            au_lname AS LastName
FROM        authors;
```

4.
```
SELECT      *
FROM        authors
WHERE       city = "Walnut Creek";
```

5.
```
SELECT      title_id, qty_ordered-qty_shipped
FROM        salesdetails
WHERE       qty_shipped < qty_ordered;
```

6.
```
SELECT      title, price
FROM        titles
WHERE       type = "business" and price >= 20 AND price <= 30;
```

7.
```
SELECT      au_lname
FROM        authors
WHERE       au_lname LIKE "%Y%" OR au_lname LIKE "%y%"
```

8.
```
SELECT      t.title, p.pubname
FROM        titles t, publishers p
WHERE       p.pub_id = t.pub_id
ORDER BY    t.title;
```

9.
```
SELECT      au_fname, au_lname
FROM        authors A, titles T, titleauthors TA
WHERE       A.au_id = TA.au_id          AND
            TA.title_id = T.title_id  AND
            T.title = "Secrets of Silicon Valley";
```

10.
```
SELECT      distinct title
FROM        titles T, titleauthors TA1, titleauthors TA2
WHERE       TA1.au_id <> TA2.au_id          AND
            TA1.title_id = TA2.title_id  AND
            TA1.title_id = T.title_id;
```

11. (Students can get creative here for their choice of query.)