```
2.  SELECT *
    FROM Customer;

    SELECT *
    FROM Financial;

    SELECT *
    FROM Insurance;

3.  SELECT *
    FROM Insurance
    WHERE [Years.with.Insurer] > 15;

4.  SELECT *
    FROM Insurance
    WHERE [Numbers.of.Claims] > 4;

5.  SELECT COUNT(CustomerID)
    FROM Insurance
    WHERE [Years.with.Insurer] > 15;

    SELECT COUNT(CustomerID)
    FROM Insurance
    WHERE [Numbers.of.Claims] > 4;

6.  SELECT CustomerID
    FROM Insurance
    WHERE InsurerID = 3;

7.  SELECT InsurerID
    FROM Financial
    Where Revenue in(SELECT MAX(Revenue) FROM Financial);

    SELECT InsurerID
    FROM Financial
    Where Revenue in(SELECT MIN(Revenue) FROM Financial);

8.  SELECT InsurerID, SUM([Total.Claim.Amount]) AS TotalClaimsAmount
    FROM Insurance
    GROUP BY InsurerID;

9.  SELECT InsurerID, SUM([Number.of.Claims]) AS TotalNumberofClaims
    FROM Insurance
    GROUP BY InsurerID;

10. SELECT CoverageType, SUM([Number.of.Claims]) AS TotalNumberofClaims
    FROM Insurance
    GROUP BY CoverageType;

    SELECT CoverageType, SUM([Total.Claim.Amount]) AS TotalClaimsAmount
    FROM Insurance
    GROUP BY CoverageType;

11. SELECT Insurance.CustomerID, Insurance.[Years.with.Insurer], FirstName, LastName,
City
    FROM Customer
    JOIN Insurance
    On Customer.CustomerID = Insurance.CustomerID
    WHERE Insurance.[Years.with.Insurer] > 15;
```

```sql
12. SELECT Insurance.CustomerID, Insurance.[Years.with.Insurer], FirstName, LastName,
City
    FROM Customer
    JOIN Insurance
    On Customer.CustomerID = Insurance.CustomerID
    WHERE Insurance.[Number.of.Claims] > 4;

13. SELECT Customer.FirstName, Insurance.*
    FROM Insurance
    JOIN Customer
    ON Insurance.CustomerID = Customer.CustomerID
    WHERE Customer.FirstName LIKE '[TR]%';
```