```sql
CREATE TABLE Users (
    user_id INT PRIMARY KEY,
    name VARCHAR(100),
    email VARCHAR(100),
    signup_date DATE
);

CREATE TABLE Movies (
    movie_id INT PRIMARY KEY,
    title VARCHAR(100),
    genre VARCHAR(50),
    release_year INT,
    duration_min INT
);

CREATE TABLE Views (
    view_id INT PRIMARY KEY,
    user_id INT,
    movie_id INT,
    view_date DATE,
    duration_watched INT,
    FOREIGN KEY (user_id) REFERENCES Users(user_id),
    FOREIGN KEY (movie_id) REFERENCES Movies(movie_id)
);

CREATE TABLE Ratings (
    rating_id INT PRIMARY KEY,
    user_id INT,
    movie_id INT,
    rating INT,
    rating_date DATE,
    FOREIGN KEY (user_id) REFERENCES Users(user_id),
    FOREIGN KEY (movie_id) REFERENCES Movies(movie_id)
);

CREATE TABLE Subscriptions (
    subscription_id INT PRIMARY KEY,
    user_id INT,
    start_date DATE,
    end_date DATE,
    price DECIMAL(6,2),
    FOREIGN KEY (user_id) REFERENCES Users(user_id)
);
```

```sql
/*Top three most watched movies*/
SELECT TOP 3 m.title, COUNT(v.view_id) AS views
FROM Views v
JOIN Movies m ON v.movie_id = m.movie_id
GROUP BY m.title
ORDER BY views DESC
```

100 % 1 0

Results Messages

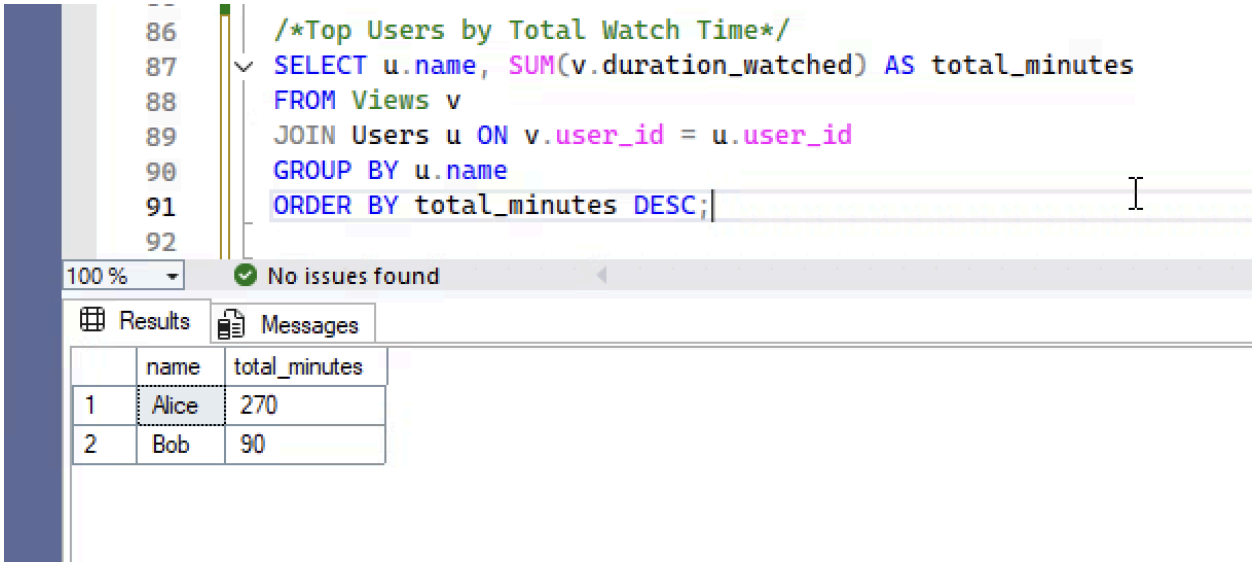
	title	views
1	Space Odyssey	1
2	Romantic Escape	1
3	Data Analytics 101	1

```sql
/*Average Rating by Genre*/
SELECT m.genre, AVG(r.rating) AS avg_rating
FROM Ratings r
JOIN Movies m ON r.movie_id = m.movie_id
GROUP BY m.genre;
```

100 % 1 0

Results Messages

	genre	avg_rating
1	Education	5
2	Romance	4
3	Sci-Fi	5


86 /*Top Users by Total Watch Time*/
87 SELECT u.name, SUM(v.duration_watched) AS total_minutes
88 FROM Views v
89 JOIN Users u ON v.user_id = u.user_id
90 GROUP BY u.name
91 ORDER BY total_minutes DESC;
92
100 %
No issues found
Results
Messages
name
total_minutes
1
Alice
270
2
Bob
90