1. Quais lojas têm os produtos mais buscados?

```
SELECT p.product_id, p.product_name, p.search_count, s.store_id, s.store_name
FROM Product p
JOIN Store s ON p.store_id = s.store_id
ORDER BY p.search_count DESC;
```

2. Quais produtos são mais populares entre os usuários?

```
SELECT p.product_name, p.search_count
FROM Product p
ORDER BY p.search_count DESC;
```

3. Quais lojas possuem o melhor feedback dos usuários?

```
SELECT s.store_name, AVG(r.rating) AS average_feedback
FROM Store s
JOIN Review r ON s.store_id = r.store_id
GROUP BY s.store_id
ORDER BY average_feedback DESC;
```

4. Quais horários têm mais acessos ou buscas no site?

```
SELECT HOUR(s.search_time) AS search_hour, COUNT(*) AS search_count
FROM Search s
GROUP BY HOUR(s.search_time)
ORDER BY search_count DESC;
```

7. Quais são as faixas de preço mais procuradas?

```
SELECT p.price, COUNT(p.search_id) AS search_count
FROM Search p
JOIN Product p ON sp.product_id = p.product_id
GROUP BY
        p.product_price
ORDER BY
        search_count DESC;
```