

1.

```
USE AdventureWorks2019
SELECT ProductID, Name, Color, ListPrice FROM Production.Product
```

2.

```
USE AdventureWorks2019
SELECT ProductID, Name, Color, ListPrice FROM Production.Product
WHERE ListPrice != 0
```

3.

```
USE AdventureWorks2019
SELECT ProductID, Name, Color, ListPrice FROM Production.Product
WHERE Color IS NULL
```

4.

```
USE AdventureWorks2019
SELECT ProductID, Name, Color, ListPrice FROM Production.Product
WHERE NOT Color IS NULL
```

5.

```
USE AdventureWorks2019
SELECT ProductID, Name, Color, ListPrice FROM Production.Product
WHERE NOT Color IS NULL AND ListPrice > 0
```

6.

```
USE AdventureWorks2019
SELECT CONCAT(Name, ',', Color) FROM Production.Product
WHERE NOT Color IS NULL
```

7.

```
USE AdventureWorks2019
SELECT Name, Color FROM Production.Product
WHERE Color IN ('Black', 'Silver') AND (Name like 'Chainring%' OR Name
like '%Crankarm')
```

8.

```
USE AdventureWorks2019
SELECT ProductID, Name FROM Production.Product
WHERE ProductID BETWEEN 400 AND 500
```

9.

```
USE AdventureWorks2019
SELECT ProductID, Name, Color FROM Production.Product
WHERE Color IN ('Black', 'Blue')
```

10.

```
USE AdventureWorks2019
SELECT Name FROM Production.Product
WHERE Name like 'S%'
```

11.

```
USE AdventureWorks2019
SELECT Name, ListPrice FROM Production.Product
WHERE Name like 'S%'
ORDER BY Name, ListPrice
```

12.

```
USE AdventureWorks2019
SELECT Name, ListPrice FROM Production.Product
WHERE Name LIKE 'S%' OR Name LIKE 'A%'
ORDER BY Name
```

13.

```
USE AdventureWorks2019
SELECT Name FROM Production.Product
WHERE Name LIKE 'spo[^k]%'
ORDER BY Name
```

14.

```
USE AdventureWorks2019
SELECT DISTINCT Color FROM Production.Product
ORDER BY COLOR
```

15.

```
USE AdventureWorks2019
SELECT DISTINCT ProductSubcategoryID, Color FROM Production.Product
WHERE ProductSubcategoryID IS NOT NULL AND COLOR IS NOT NULL
```