

Sure! Here's a list of 15 Python practice questions based only on the product data you provided. Each question involves filters or conditions using fields like `category`, `rating`, `price`, etc.

Single-Line Data-Based Python Questions

Basic Filtering by Category & Fields:

1. Print all titles in the **"men's clothing"** category.
2. List all items where **price > 100** and **category is 'jewelery'**.
3. Display titles of **electronics** with rating above 4.5.
4. Show products in **women's clothing** where price < 20 and rating > 4.
5. Get titles and prices of items where **rating count > 300** and **price < 50**.

Multiple Conditions:

1. Print jewelery products with **rating > 3.5** and **rating count ≥ 100**.
2. List electronics that have **"Samsung"** in title and rating count > 300.
3. Show men's clothing items where **price > 50** or **rating < 3.5**.
4. Display all products where **description length > 300 characters** and **rating > 4**.
5. List products with **category = 'electronics'** and **price above average of all prices**.

Advanced Filters:

1. Print all items that include the word **"cotton"** in description and rating ≥ 4.
 2. Show all items with **rating between 3.0 and 4.0** and **count > 100**.
 3. List titles of items where **category is jewelery or electronics** and **price < 20**.
 4. Display women's clothing where **rating < 3** and **price > 25**.
 5. Show all items where **rating < 3** or **rating count > 400** in the **electronics** category.
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