

- 1) for i in data:
 if i["category"]=="men's clothing":
 print(i)
- 2) for i in data:
 if i["category"]=="jewelery" and i["price"]>100:
 print(i)
- 3) for i in data:
 if i["rating"]["rate"]>4.5 and i["category"]=="electronics":
 print(i["title"])
- 4) for i in data:
 if i["rating"]["rate"]>5.0 and i["price"]<20 and i["category"]=="women's clothing":
 print(i)
- 5) for i in data:
 if i["rating"]["count"]>300 and i["price"]<50:
 print(i["title"],i["price"])
- 6) for i in data:
 if i["rating"]["count"]>=100 and i["rating"]["rate"]>3.5 and i["category"]=="jewelery":
 print(i)
- 7) for item in data:
 if (
 item["category"] == "electronics" and
 "Samsung" in item["title"] and
 item["rating"]["count"] > 300
):
 print(item)
- 8) for i in data:
 if i["category"]=="men's clothing" and i["rating"]["rate"]< 3.5 and i["price"]>50:
 print(i)
- 9) for item in data:
 if len(item["description"]) > 300 and item["rating"]["rate"] > 4:
 print(item["title"])
- 10) total_price = sum(item["price"] for item in data)
 avg_price = total_price / len(data)
 for item in data:
 if item["category"] == "electronics" and item["price"] > avg_price:
 print(item)
- 11) for item in data:
 if "cotton" in item["description"] and item["rating"]["rate"] >= 4:
 print(item)
- 12) for item in data:
 rate = item["rating"]["rate"]
 count = item["rating"]["count"]
 if 3.0 <= rate <= 4.0 and count > 100:
 print(item)
- 13) for item in data:
 if item["category"]=="jewelery" or item["category"]=="electronics":
 if item["price"] < 20:
 print(item)

14) for item in data:

```
    if item["category"] == "women's clothing" and item["rating"]["rate"] < 3 and  
    item["price"] > 25:  
        print(item)
```

15) for item in data:

```
    if item["category"] == "electronics":  
        rate = item["rating"]["rate"]  
        count = item["rating"]["count"]  
        if rate < 3 or count > 400:  
            print(item)
```