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Source Code

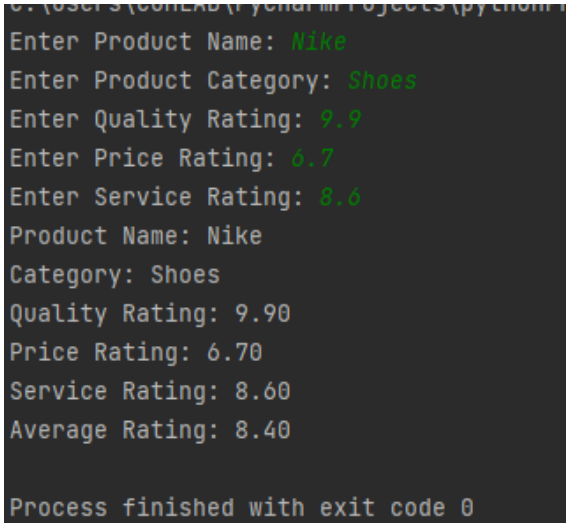
```python
def calculate_average_rating(quality, price, service):
    return (quality + price + service) / 3


1 usage
def analyze_product_ratings(productName, category, quality, price, service):
    print("Product Name:", productName)
    print("Category:", category)
    print(f"Quality Rating: {quality:.2f}")
    print(f"Price Rating: {price:.2f}")
    print(f"Service Rating: {service:.2f}")
    avg = calculate_average_rating(quality, price, service)
    print(f"Average Rating: {avg:.2f}")

if __name__ == "__main__":

    productName = input("Enter Product Name: ")
    category = input("Enter Product Category: ")
    quality = float(input("Enter Quality Rating: "))
    price = float(input("Enter Price Rating: "))
    service = float(input("Enter Service Rating: "))
    analyze_product_ratings(productName, category, quality, price, service)
```

SS of Sample output



```
Enter Product Name: Adidas
Enter Product Category: Shoes
Enter Quality Rating: 8.9
Enter Price Rating: 6.85
Enter Service Rating: 8.9
Product Name: Adidas
Category: Shoes
Quality Rating: 8.90
Price Rating: 6.85
Service Rating: 8.90
Average Rating: 8.22

Process finished with exit code 0
```