Names: Symon Ashley O. Arceo
              Gabriel B. Manalang

Source Code:

```python
product_name = str(input("Enter Product Name: "))
category = str(input("Enter Category: "))
quality = float(input("Enter Quality Rating: "))
price = float(input("Enter Price Rating: "))
service = float(input("Enter Service Rating: "))

def calculate_average_rating(q,p,s):
    total = q + p + s
    avg = total / 3
    return avg

def analyze_product():
    print(f"Product Name: {product_name}")
    print(f"Category: {category}")
```

```python
    print("Quality Rating: %.2f" %
quality)
    print("Price Rating: %.2f" % price)
    print("Service Rating: %.2f" %
service)
    print("Overall Average Rating:
%.2f" %
calculate_average_rating(quality,price
,service))

if __name__ == '__main__':

calculate_average_rating(quality,price
,service)
    analyze_product()
```

Sample Output 1:

```
Enter Product Name: Nike
Enter Category: Shoes
Enter Quality Rating: 9.9
Enter Price Rating: 6.7
Enter Service Rating: 8.6
Product Name: Nike
Category: Shoes
Quality Rating: 9.90
Price Rating: 6.70
Service Rating: 8.60
Overall Average Rating: 8.40
```

Sample Output 2:

```
Enter Product Name: Adidas
Enter 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
Overall Average Rating: 8.22
```