

Write a Program to create a class named as Product. Product has following attribute

```
class Product:
    def __init__(self, id):
        self.id = id

    def product_details(self, name, price, quantity):
        self.name = name
        self.price = price
        self.quantity = quantity

    def display_product(self):
        print(f"ID: {self.id}, Name: {self.name}, Price: {self.price},
Quantity: {self.quantity}")

p = Product(id=1)
p.product_details(name="rice", price=100, quantity=1)
p.display_product()
```

OUTPUT:

ID: 1, Name: rice, Price: 100, Quantity: 1