

CODE:

```
class Employee:
```

```
    def __init__(self, name, salary, da, pf, age):
```

```
        self.name = name
```

```
        self.salary = salary
```

```
        self.da = da
```

```
        self.pf = pf
```

```
        self.age = age
```

```
    def calculate_net_salary(self):
```

```
        net_salary = self.salary + self.da - self.pf
```

```
        return net_salary
```

```
    def __str__(self):
```

```
        return f"Name: {self.name}, Salary: {self.salary}, DA: {self.da}, PF: {self.pf}, Age: {self.age}"
```

```
# Example usage
```

```
if __name__ == "__main__":
```

```
    employees = []
```

```
# Create some employee objects
```

```
employee1 = Employee("John Doe", 50000, 2000, 1500, 30)
```

```
employee2 = Employee("Jane Smith", 60000, 2500, 2000, 35)
employee3 = Employee("Bob Johnson", 70000, 3000, 2500, 28)
```

```
# Add employees to the list
```

```
employees.append(employee1)
```

```
employees.append(employee2)
```

```
employees.append(employee3)
```

```
# Calculate and display net salaries for each employee
```

```
print("Employee Information:")
```

```
for employee in employees:
```

```
    net_salary = employee.calculate_net_salary()
```

```
    print(employee)
```

```
    print(f"Net Salary: {net_salary}\n")
```

OUTPUT:

Employee Information:

Name: John Doe, Salary: 50000, DA: 2000, PF: 1500, Age: 30

Net Salary: 48500

Name: Jane Smith, Salary: 60000, DA: 2500, PF: 2000, Age: 35

Net Salary: 59500

Name: Bob Johnson, Salary: 70000, DA: 3000, PF: 2500, Age: 28

Net Salary: 67500