1. public Book() {}

2. Book myBook = new Book();

3. 5

4.  private void setPrice(double price) { this.price = price; }

5. Square mySquare = new Square ();

6.

1. class Circle {
2. int radius; }

7. **public** **class** Employee {

**private** String name ;

**private** **int** age;

**private** **double** salary;

**public** Employee(String name,**int** age,**double** salary) {

**this**.name=name;

**this**.age=age;

**this**.salary=salary;

}

**public** String getName() {

**return** name;

}

**public** **int** getAge() {

**return** age;

}

**public** **double** getSalary() {

**return** salary;

}

**public** **void** setName(String name) {

**this**.name = name;

}

**public** **void** setAge(**int** age) {

**this**.age = age;

}

**public** **void** setSalary(**double** salary) {

**this**.salary = salary ;

    }

**public** **static** **void** main(String[] args) {

Employee employee = **new** Employee("Abeer", 19, 1000.0);

System.***out***.println("Employee Name: "+employee.getName());

System.***out***.println("Employee Age: "+employee.getAge());

System.***out***.println("Employee Salary: "+employee.getSalary());

}

}

Output

Employee Name: Abeer

Employee Age: 19

Employee Salary: 1000.0