

## PROGRAM :

```
class Product {  
    String pcode;  
    String pname;  
    double price;  
  
    void SetValues(String pc, String n,  
double p) {  
        pcode = pc;  
        pname = n;  
        price = p;  
    }  
  
    String FindLowestPrice(Product p1,  
Product p2, Product p3) {  
        if (p1.price < p2.price && p1.price <  
p3.price)  
            return p1.pname;  
        if (p2.price < p1.price && p2.price <  
p3.price)
```

```
        return p2.pname;
    else
        return p3.pname;
    }
}
```

```
class ProductMain {
public static void main(String[] args) {
    Product p1 = new Product();
    Product p2 = new Product();
    Product p3 = new Product();
```

```
    String lname;
```

```
    p1.SetValues("P1", "Pen", 15);
```

```
    p2.SetValues("P2", "Book", 40);
```

```
    p3.SetValues("P3", "Scale", 10);
```

```
    lname = p3.FindLowestPrice(p1, p2,
```

```
p3);
```

```
        System.out.println("\nProduct having  
lowest price is : " + lname + "\n");
```

```
    }
```

```
}
```

OUTPUT :

Product having lowest price is : Scale