

```

.....practicle 2.....
package OOP;
import java.util.Scanner;
class Book{
    String title,author;
    int copies,price;
void saleCopy() {
    price=250;
    System.out.println("Total sale:"+copies*price);
}
void orderCopy() {
    Scanner sc=new Scanner(System.in);
    System.out.println("Enter copies:");
    copies=sc.nextInt();
}
}
class Magagine{
    String title;
    int copies,price;

void saleCopy() {

}
void orderQty() {

}
void currentIssue() {

}
void receiveIssue() {

}
}

public class Publication {

    public static void main(String[] args) {
        // TODO Auto-generated method stub
        Book b=new Book();
        b.orderCopy();
        b.saleCopy();

    }

}

```

```

.....Output.....
Enter copies:
25
Total sale:6250

```