```java
package book;

import java.util.ArrayList;
import java.util.List;

class Book{
        String bookName;
        int bookCost;
        public String getBookName() {
                return bookName;
        }
        public void setBookName(String bookName) {
                this.bookName = bookName;
        }
        public int getBookCost() {
                return bookCost;
        }
        public void setBookCost(int bookCost) {
                this.bookCost = bookCost;
        }


        public Book() {
                super();
        }
        public Book(String bookName, int bookCost) {
                super();
                this.bookName = bookName;
                this.bookCost = bookCost;
        }
}

class BookImplementation{
        Book getNameOfBooks(List<Book> books) {
                for(int i = 0;i<books.size();i++) {
                        Book name = books.get(i);
                        return name;
                }
                return null;

        }
        int sumOfAllBooks(List<Book> books) {
                int cost=0;
                Book obj = new Book();
                for(int i=0;i<books.size();i++)
                {
```

```java
                    cost = cost+obj.bookCost;
            }
            return cost;
        }
}
public class Source {
        public static void main(String[] args) {


        List<Book> book = new ArrayList<>();
        book.add(new Book("Java",100));
        book.add(new Book("python",200));
        book.add(new Book("html",200));
        BookImplementation obj = new BookImplementation();
        System.out.println(obj.getNameOfBooks(book));


        }
}
```