```java
import java.util.Scanner;
class Books
{
String name;
String author;
int price;
int numPages;
Books(String name,String author,int price,int numPages)
{
this.name=name;
this.author=author;
this.price=price;
this.numPages=numPages;
}
public String toString()
{

String num="Bookname:"+this.name+"\n";
String author="Author name:"+this.author+"\n";
String price="Price:"+this.price+"\n";
String numPages="Number of pages:"+this.numPages+"\n";
return name+author+price+numPages;
}
}

class Main
{
public static void main(String args[])
{
Scanner scan=new Scanner(System.in);
int n;
String name;
String author;
int price;
int numPages;
System.out.println("Enter no. of books\n");
n=scan.nextInt();
Books b[];
b=new Books[n];
for(int i=0;i<n;i++)
{
System.out.println("Enter details of Book"+(i+1)+":");
System.out.println("Enter name of book\n");
name=scan.next();
System.out.println("Enter author name:");
author=scan.next();
System.out.println("Enter price of book\n");
price=scan.nextInt();
System.out.println("Enter no. of pages\n");
numPages=scan.nextInt();
b[i]=new Books(name,author,price,numPages);
}
System.out.println("Book details:");
System.out.println("Book Name\t Author \t Price \t No of pages");
for(int i=0;i<n;i++)
{
System.out.println(b[i].name+"\t"+b[i].author+"\t"+b[i].price+"\t"+b[i].numPages);
}
}
}
```

Enter no. of books

3
Enter details of Book1:
Enter name of book

once Again
Enter author name:
Enter price of book

320
Enter no. of pages

415
Enter details of Book2:
Enter name of book

okkt5tg
Enter author name:
vivek
Enter price of book

300
Enter no. of pages

210
Enter details of Book3:
Enter name of book

start
Enter author name:
carol
Enter price of book

200
Enter no. of pages

313
Book details:

Book Name	Author		Price	No of pages
once	Again	320	415	
okkt5tg	vivek	300	210	
start	carol	200	313	

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