

```
import java.util.ArrayList;
public class Source {
public String listStartToEnd(ArrayList<String>list,int start,int end){
String concat= " ";
for(int i=start;i<=end;i++) {
concat=concat+list.get(i);
}
return concat;
}
public ArrayList<String> addBefore(ArrayList<String>list,String p,String q){
list.add(2, "Super Naturals");
return list;
}
public static void main(String[] args) {
// TODO Auto-generated method stub
ArrayList<String> tvShows=new ArrayList<>();
tvShows.add("Breaking bad");
tvShows.add("GOT");
tvShows.add("Friends");
tvShows.add("Prison break");
Source a=new Source();
System.out.println(a.listStartToEnd(tvShows, 0, 2));
System.out.println(a.addBefore(tvShows, "Friends", "Super natural"))
}
}
```