

/\*Day 72 coding Statement : In this problem you will have to implement a simple editor.

The editor maintains the content of a string S and have two following functions:

"+ i x": insert a string x into the current string S after the i'th character of the S

(we use 1-indexing in this problem). When i equals to 0 it mean we add x at the beginning of S.

"? i len": Print the sub-string of length len starting at position i'th of S.

At the beginning, the editor holds an empty string. There will be Q queries of the two types described above.\*/

```
import java.io.BufferedReader;
import java.io.IOException;
import java.io.InputStreamReader;
import java.lang.StringBuilder;

public class Main
{
    public static void main(String aa[]) throws IOException
    {
        BufferedReader br=new BufferedReader(new InputStreamReader(System.in));
        StringBuilder st=new StringBuilder();
        int q=Integer.parseInt(br.readLine());
        for(int i=0;i<q;i++)
        {
            String s[]=br.readLine().split(" ");
            if(s[0].equals("+"))
            {
                int start=Integer.parseInt(s[1]);
                String sub=s[2];
                st.insert(start, sub);
            }else{
                int start=Integer.parseInt(s[1])-1;
                int last=Integer.parseInt(s[2])-1;
```

```
String subbt=st.substring(start, start+last+1);
```

```
System.out.println(subbt);
```

```
}
```

```
}
```

```
}
```

```
}
```