

## Problem 4—Rudy's Guitar

Rudy is the only member of the Junkyard Band that plays a real instrument: an electric guitar. Rudy's guitar is stylized with a giant “R” for Rudy. You are to draw a giant R of the specified size.

**INPUT SPECIFICATION.** Each input case consists of an unsigned decimal integer. The last integer in the file is a 0. This 0 is not to be processed; it merely signifies the end of input. There may be any number of spaces and/or <EOLN>'s preceding, following, or separating these integers.

**OUTPUT SPECIFICATION.** The output cases should appear in the same order as their corresponding input cases. A complete output specification is pointless; just follow the example below. Note, though, that the height of the “R” is three times the input integer, that there are no trailing spaces on any line, that each “R” is preceded by the case number and a blank line and followed by an extra blank line.

### **SAMPLE INPUT.**

```
1<EOLN>
2<EOLN>
0<EOLN>
<EOF>
```

### **SAMPLE OUTPUT.**

```
Case . 1<EOLN>
<EOLN>
| \<EOLN>
| /<EOLN>
| \<EOLN>
<EOLN>
Case . 2<EOLN>
<EOLN>
| \<EOLN>
| . \<EOLN>
| . /<EOLN>
| /<EOLN>
| \<EOLN>
| . \<EOLN>
<EOLN>
<EOF>
```