Problem 1—Tron's Deadly Disk
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Flynn is working on a new identity disk for Tron. He has decided to ditch the concentric circle design, realizing that in a binary world any such shape can only be approximated. Flynn is now considering a design based on concentric rings shaped like diamonds or octagons. Help Flynn come up with some prototype designs for the new identity code disk.

INPUT SPECIFICATION. You will be given a set of input cases. Each input case consists of a positive integer number of rings, followed by a nonnegative integer core size. The integers are separated by a single space. Each input case will be followed by <**EOLN**>. An extra <**EOLN**> will follow the last case.

OUTPUT SPECIFICATION. Giving a full output specification would be pointless; just follow the example. Remember, format counts, your output should exactly match the correct output. Notice that an extra <**EOLN**> follows each output case. Also notice that the horizontal parts are hyphens, not underscores!

SAMPLE INPUT.

```
1·0<EOLN>
2·2<EOLN>
2·4<EOLN>
3·1<EOLN>
<EOLN>
<EOF>
```

SAMPLE OUTPUT.

```
/\<EOLN>
\/<EOLN>
<EOLN>
·/--\<EOLN>
//--\\<EOLN>
||··||<EOLN>
||··||<EOLN>
\\--//<EOLN>
·\--/<EOLN>
<EOLN>
·/----\<EOLN>
//----\\<EOLN>
||····||<EOLN>
||····||<EOLN>
||····||<EOLN>
||····||<EOLN>
\\----//<EOLN>
·\----/<EOLN>
<EOLN>
··/-\<EOLN>
·//-\\<EOLN>
///-\\\<EOLN>
|||·|||<EOLN>
\\\-///<EOLN>
·\\-//<EOLN>
··\-/<EOLN>
<EOLN>
<EOF>
```