Problem 3—T-Shirt Logo

Captain James T. Kirk is designing Enterprise T-shirts for the upcoming softball match against the U.S.S. Columbia. Strangely, Captain Kirk has chosen to make the logo a stylized "ST" even though "ST" doesn't stand for Enterprise.

Given a specific size, you are to generate the logo of that size.

INPUT SPECIFICATION. You will be given a set of input cases. Each will consist of an unsigned positive decimal integer. There may be any number of spaces or **<EOLN>**'s before, after, or between the input cases. The last integer in the file is 0. This is not to be processed; it merely signifies the end of the input.

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 underscores, *not* hyphens!

SAMPLE INPUT.

```
1·2·3<EOLN>
0<EOLN>
<EOF>
```

SAMPLE·OUTPUT.

```
··__·___<EOLN>
·/_··/<EOLN>
__/·/<EOLN>
<EOLN>
····_____··_____<EOLN>
···/·······/<EOLN>
··/___····/<EOLN>
·····/···/<EOLN>
_____/···/<EOLN>
<EOLN>
······_____···_____<EOLN>
·····/···········/<EOLN>
····/············/<EOLN>
···/_____······/<EOLN>
·······/······/<EOLN>
······/······/<EOLN>
_____/······/<EOLN>
<EOLN>
<EOF>
```