You are an architect now；you work for a firm as a head architect．People find you smart and brilliant． You have already showed your talent in some sources．That＇s why your popularity is growing day by day．And of course who doesn＇t enjoy such popularity！

Your firm has recently got a job．The job is quite simple．You have to build a museum，actually a＇Triangular Museum＇．The shape of the museum will be triangular and the rooms inside it will be triangular，too．And the overall building process is given below：

You will be given two numbers $M$ and $N . N$ denotes the number of levels and $M$ denotes the size． That means you have to build a museum which should have $N$ levels，the first level will contain one triangular room．

Now，for building a triangular room of size $M$ ，first you have to put八（forward slash and a backward slash）

Then for each $i$－th row（ $i=2$ to $M-1$ ），you have to put a＇$/$＇（forward slash）and $2 *(i-1)$ spaces and after that a＇$\backslash$＇（backward slash）．The $M$－th row will contain a＇$/$＇， $2 *(M-1)^{\prime}$＇．（underscore）and a＇$\backslash$＇．And add spaces to the previous parts so that the overall shape looks fully triangular．Suppose， $M=4$ ．Then a room will be like：

```
.../\
../..\
./....
/_-_-_-\
```

（Here spaces are shown as dots）
Now，for building all the $N$ levels，for each $i$－th level $(i=2$ to $N)$ ，you have to build $i$ triangular rooms，each will start from the base vertices of the previous triangular rooms．（Note that the first level will contain one room only）．If $N=1$ and $M=2$ ．Then the museum will be like：
．／
／＿－
If $N=2$ and $M=2$ ．Then the museum will be like：（Two triangular rooms added）
$\ldots / \backslash$
$\ldots /--\backslash$
／．．／
／＿＿$/$＿＿
If $N=3$ and $M=2$ ．Then the museum will be like：（Three triangular rooms added）
．．．．．／八
．．．．／＿－
．．．／\．．／
．．／＿＿\／＿－\
．／\．．／\．．／\
／＿＿\／＿＿\／＿＿\
Now given $M$ and $N$ ，your job is to build the triangular museum．

## Input

Input contains several sets of inputs．Each set contains two integers $M(1<M \leq 100)$ and $N$ $(1 \leq N \leq 100)$ ．A line containing two zeroes denotes the end of input．

## Output

For each set of input．First print＇Triangular Museum $x$＇（where $x$ denotes the set number starting from 1）in a single line．Then draw the triangular museum according to the description．

Finally print a blank line．

## Sample Input

21
22
33
00

## Sample Output

## Triangular Museum 1

八
／＿－

## Triangular Museum 2



Triangular Museum 3


