Problem B. Visual Cube

Input file:	*standard input*
Output file:	*standard output*
Time limit:	1 second
Memory limit:	512 mebibytes

Little Q likes solving math problems very much. Unluckily, however, he does not have a good spatial ability. Every time he meets a 3D geometry problem, he will struggle to draw a picture.

Now he meets a 3D geometry problem again. This time, he doesn't want to struggle anymore. As a result, he turns to you for help.

Given a rectangular parallelepiped with length a, width b, and height c, please write a program to display it.

Input

The first line contains an integer T ($1 \le T \le 50$), the number of test cases. For each test case:

The only line contains three integers a, b, c ($1 \le a, b, c \le 20$), denoting the dimensions of the rectangular parallelepiped.

Output

For each test case, print several lines to display the rectangular parallelepiped. See the sample output for details.

Example

standard input	standard output
2 1 1 1 6 2 4	..+-+ ././| +-+.+ |.|/. +-+.. ....+-+-+-+-+-+-+ ..././././././| ..+-+-+-+-+-+-+.+ ././././././|/| +-+-+-+-+-+-+.+.+ |.|.|.|.|.|/|/| +-+-+-+-+-+-+.+.+ |.|.|.|.|.|/|/| +-+-+-+-+-+-+.+.+ |.|.|.|.|.|/|/. +-+-+-+-+-+-+.+.. |.|.|.|.|.|/... +-+-+-+-+-+-+....