

LEVEL 5



Queen Bee:

The wasp is almost trapped, but there are a few gaps. We already know how many additional barriers it will take. But where should we put them?



Your task:

Find an arrangement of barriers that will trap the wasp.



- You are given the number of additional barriers you can construct. You cannot add more barriers than the allowed number.
- The allowed number is guaranteed to be the minimum. A solution with fewer barriers is not possible
- There might be multiple solutions.

Output the honeycomb with additional barriers so that the wasp is trapped.



	Input	Output
Format	N barrierCount honeycomb (repeated N times)	N honeycomb (repeated N times)
Types	N (int): the number of honeycombs in the file barrierCount (int): the number of additional barriers you can construct honeycomb (StringList): paragraph of characters representing a honeycomb	N (int): the number of honeycombs in the file honeycomb (StringList): paragraph of characters representing a honeycomb

*The output format is equal to the input format of the previous level.



	Input	Output
Example	3	3
	4	0-X-X-0-X- -0-X-X-X-0 X-0-W-0-0- -0-X-X-X-X 0-X-X-0-0-
	2	X-0-0-0-X- -0-X-X-X-X 0-0-0-0-X- -X-W-0-0-X 0-X-X-0-X-
	0	X-X-X-X-0- -X-W-X-0-X 0-X-0-X-X- -0-X-X-X-X 0-0-0-0-X-



Wasp in the Honeycomb

Wasp:
Good luck coders!

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