



LEVEL 2



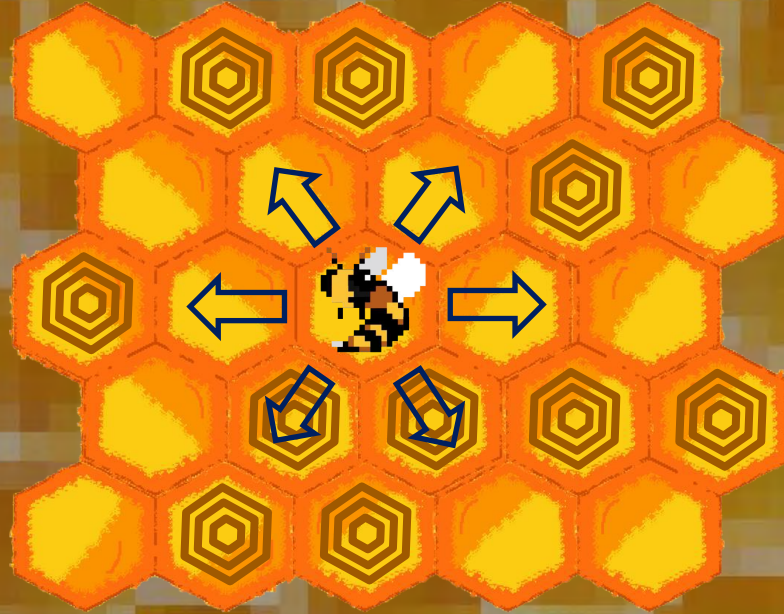
Queen Bee:

My worker bees have constructed barriers, trying to trap the wasp.



Your task:

Count the number of empty cells neighboring the wasp.



- You are given a number of paragraphs. Each paragraph represents a honeycomb.
- An 'O' represents an empty cell.
An 'X' represents a barrier.
The 'W' represents the wasp.
- Each cell has six neighbors, except for the edges.
The wasp will never be on the edge of a honeycomb.

Count the number of empty cells ('O') neighboring the wasp's cell.



	Input	Output
Format	N honeycomb (repeated N times)	emptyCount (repeated N times)
Types	N (int): the number of honeycombs in the file honeycomb (StringList): paragraph of characters representing a honeycomb	emptyCount (int): the number of empty cells neighboring the wasp
Example	<p>3</p> <pre> 0-X-X-0-X- -0-0-0-X-0 X-0-W-0-0- -0-X-X-X-X 0-X-X-0-0- 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- 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- </pre>	<p>4 3 1</p> <p><i>Hint: Within a file, every honeycomb will have the same number of rows and columns.</i></p>



Wasp in the Honeycomb

Wasp:
Good luck coders!

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CODING
CONTEST

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