

A Blob is a shape in two-dimensional integer coordinate space where all cells have at least one adjoining cell to the right, left, top, or bottom that is also occupied. Given a 10x10 array of boolean values that represents a Blob uniformly selected at random from the set of all possible Blobs that could occupy that array, write a program that will determine the Blob boundaries. Optimize first for finding the correct result, second for performing a minimum number of cell Boolean value reads, and third for the elegance and clarity of the solution.

**Sample input:**

```
0000000000
0011100000
0011111000
0010001000
0011111000
0000101000
0000101000
0000111000
0000000000
0000000000
```

**Sample output:**

Cell Reads: 44

Top: 1

Left: 2

Bottom: 7

Right: 6