Story Part 1

'Twas the day after Christmas, and all through the drifts. The people were playing, enjoying their gifts. Except for your Special Someone! 😕

It's the day after Christmas and you realize you've forgotten to give your special someone that quilt you were planning on making them. In fact, you haven't even started. You find a quilt pattern online which thankfully comes pre-gridded in csv format (your puzzle input) and get to work. The pattern you found has eight colors
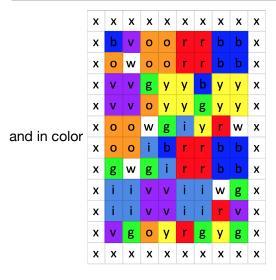
```
red
orange
yellow
green
blue
indigo
violet
white
```

which are condensed to individual letters: `r o y g b i v w`.

The pattern also calls for a fringe around the border of the quilt. This is marked with an `x`.

An example pattern may look like this

```
x  x  x  x  x  x  x  x  x  x
x  b  v  o  o  r  r  b  b  x
x  o  w  o  o  r  r  b  b  x
x  v  v  g  y  y  b  y  y  x
x  v  v  o  y  y  g  y  y  x
x  o  o  w  g  i  y  r  w  x
x  o  o  i  b  r  r  b  b  x
x  g  w  g  i  r  r  b  b  x
x  i  i  v  v  i  i  w  g  x
x  i  i  v  v  i  i  r  v  x
x  v  g  o  y  r  g  y  g  x
x  x  x  x  x  x  x  x  x  x
```

and in color

You're trying to figure out if it is more economical to buy pre-cut patches of fabric or fabric by the yard. The base of the quilt will be white so you don't need to count those. You want to know `how many patches you will need for the quilt .`

Using the example input, the result would is as follows.

Color	Number of Squares
red	5
orange	5
yellow	5
green	9
blue	5
indigo	5
violet	5

To get the answer, you add all the square counts together (but not white) , which is
`5 + 5 + 5 + 9 + 5 + 5 + 5 = 39` . Thus, the answer is `39` .

Of course, your pattern is much larger. `How many squares of fabric do you need to make the quilt?`