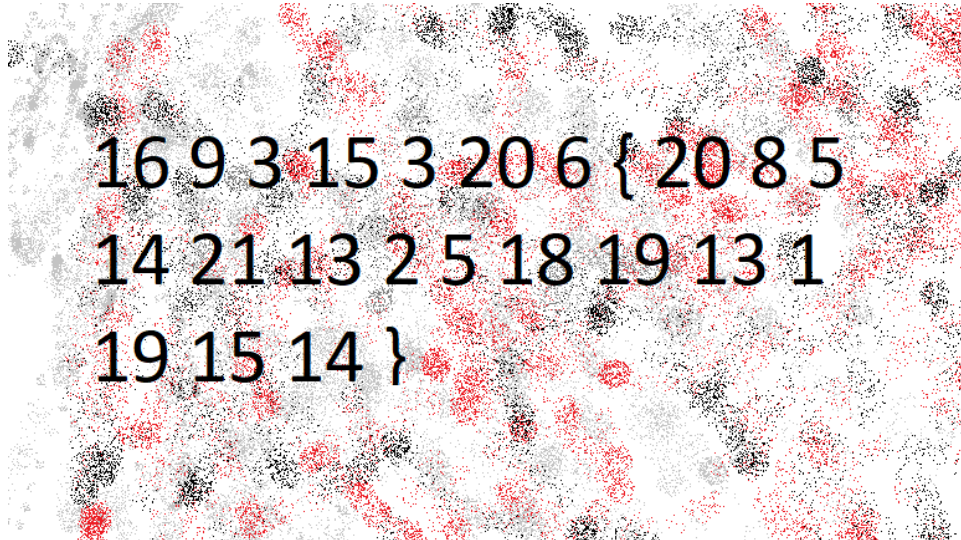# The numbers

First I download the image

Then I realize that the first number was the same as the position of the start of the flags "p".

So I made a python program that gave me the entire flag, because I was lazy to do that cryptography in paper:

```
1  lista = [16, 9, 3, 15, 3, 20, 6, 20, 8, 5, 14, 21, 13, 2, 5, 18, 19, 13, 1, 19, 15, 14]
2  for i in range(len(lista)):
3      print(chr(lista[i] + 96) , end= "")
```

The output was:

So I just put the '{' and '}'.