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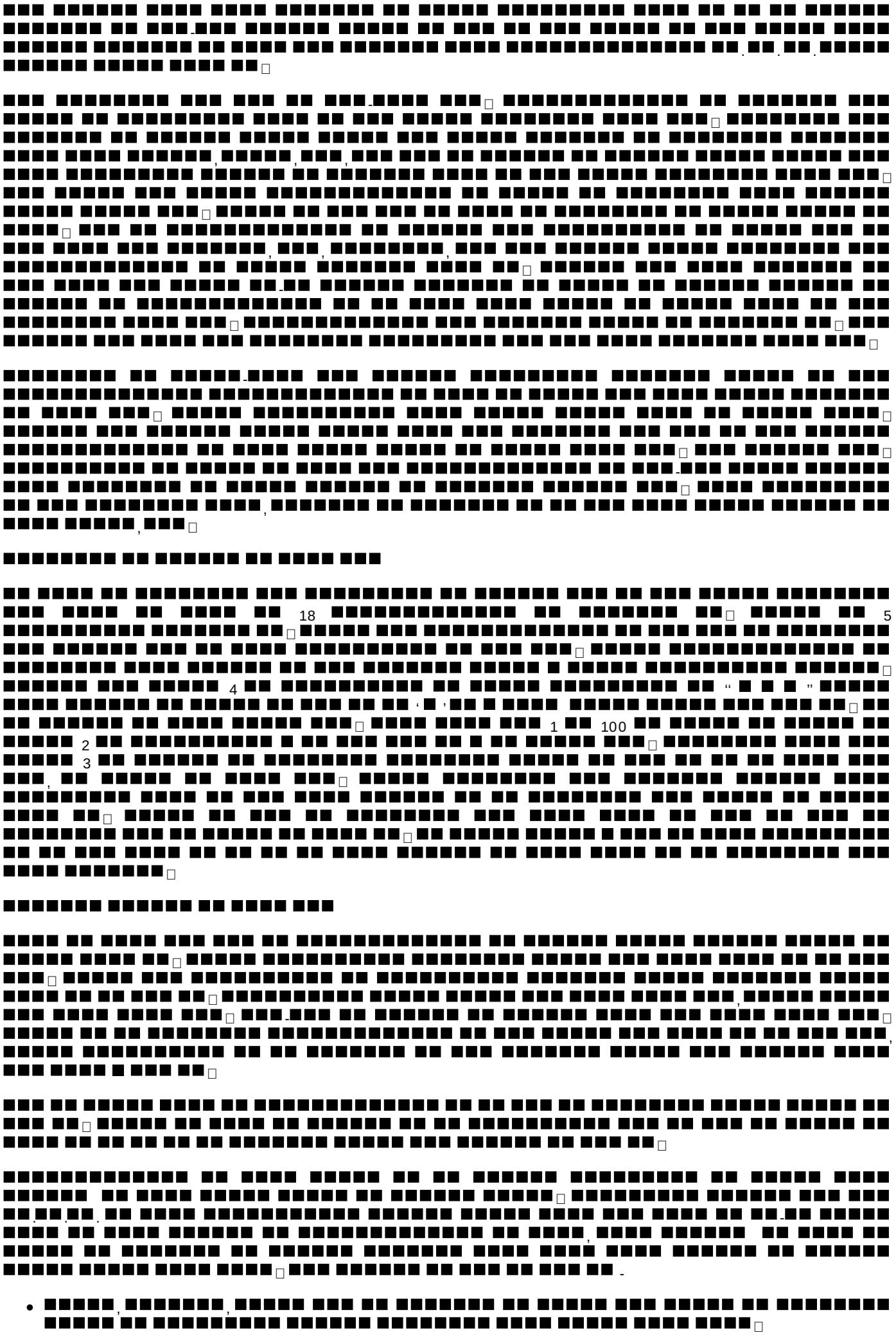
By | 31, 2014

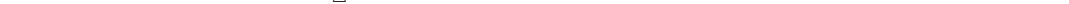
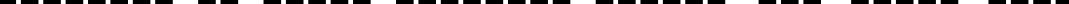


A horizontal row of 20 black squares, each representing a bit in a binary sequence. The sequence starts with 15 black squares followed by 5 white squares.

44

A horizontal row of 15 black squares of varying sizes, arranged from largest on the left to smallest on the right, used as a grayscale calibration bar.



-  \square
 -  \square
 -  \square ($\square, \square, \square, \square, \square$),

Digitized by srujanika@gmail.com

A horizontal row of 24 black squares, representing a binary sequence.

A horizontal sequence of black squares. The first square contains a small white square. The second through fifth squares contain the numbers 1, 4, 1, and 5 respectively. The remaining squares are solid black.

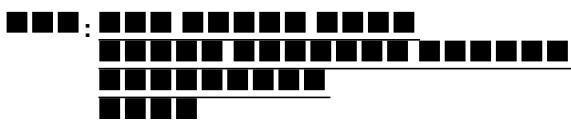
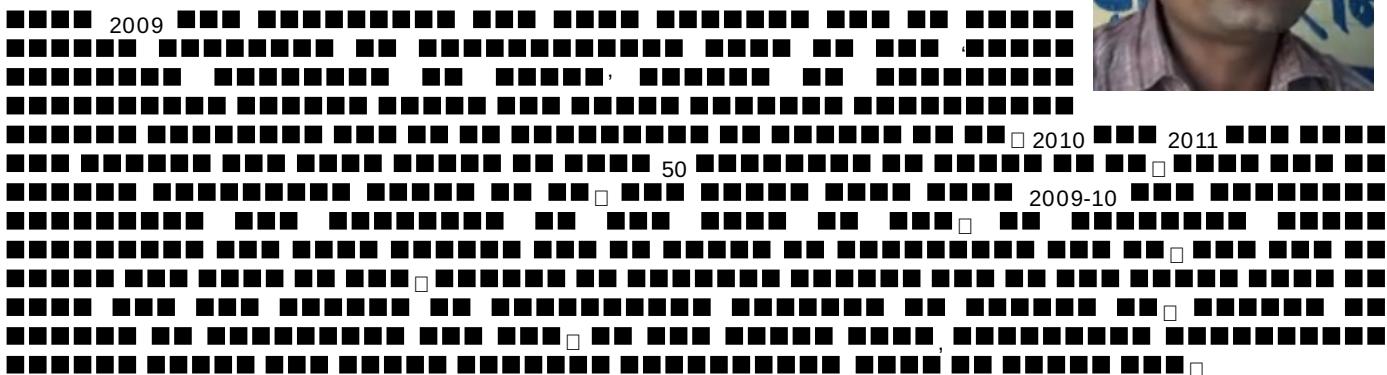
2 5 ,

Category	Value
1	0
2	2
3	1
4	2
5	1
6	2
7	2
8	2
9	2
10	2
11	2
12	2
13	2
14	2
15	2
16	2
17	2
18	2
19	2
20	1

□



- [REDACTED] [REDACTED] [REDACTED] ([REDACTED])
 - [REDACTED] [REDACTED] [REDACTED]
 - [REDACTED] [REDACTED]
-



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