Solve this puzzle as you would a regular Paint by Numbers puzzle (the numbers above and to the left of the grid indicate how many groups of black squares there are in the corresponding row or column, and in order, how many consecutive black squares there are in each group).

Additionally, the resulting picture will be the digits 0 through 9, as shown, except that digits may appear rotated (but not reflected). Digits may not touch each other, not even diagonally. (For solving purposes, ignore the letters below and numbers to the right of the grid; also ignore the marks indicating the center of each digits. These are used only for indicating your solution.)

					3			3										
					1			1	1								1	
					1	1		1	1	5		2		1			1	1
					1	1		1	1	1		3	5	1	1		3	1	3
				5	1	3		1	1	1	1	1	1	1	3		1	1	1
				5	1	5	3	2	3	1	3	1	3	5	1	1	3	1	1
		3	1	3															1
	1	1	1	1															2
		1	3	3															3
			1	1															4
		3	3	3															5
		3	1	1															6
	1	3	3	3															7
3	1	1	1	1															8
1	1	3	1	3															9
		3	1	1															10
		5	1	3															11
	3	1	1	1															12
		1	1	5															13
		1	1	5															14
1	1	1	1	1															15
			3	5															16

A B C D E F G H I J K L M N O P

Puzzle by Cihan Altay (from the Google U.S. Puzzle Championship Tests)