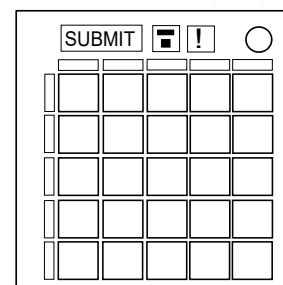


On the Subject of Nonograms

Who in the world puts a newspaper puzzle on an explosive device?



- Each column and row has two colors at the top and at the left side of the grid; only one color can be displayed at a time. Use the exclamation button ("!") to switch colors.
- Using the table below, find the numbered clues for each column and row by looking up the combination of the colors of the grid. The order the colors appear does not matter.
- Fill in the squares in the grid accordingly to the numbered clues;
 - A number represents a set of adjacent squares that must be filled for that specific column or row.
 - Multiple numbers mean multiple sets of squares separated with at least an unfilled square, which must be in same order as the numbers.
 - Numbers in the table are given from top to bottom or left to right.
- The dot button ("■") is used to flag squares as unfilled as a reminder; the module reads flagged squares as unfilled squares.
- Once the nonogram is complete, press the "SUBMIT" button.

Last digit of serial	Red	Orange	Yellow	Green	Blue	Purple
Red	[Even]	3 1	-	4	2	1 1 1
	[Odd]	1 1	1 1 1	5	3 1	-
Orange	3 1	[Even]	3	1 2	1	1 1
	1 1	[Odd]	1	-	3	-
Yellow	-	3	[Even]	5	-	2 1
	1 1 1	1	[Odd]	2 2	4	2 1
Green	4	1 2	5	[Even]	-	1 3
	5	-	2 2	[Odd]	1 2	2
Blue	2	1	-	-	[Even]	2 2
	3 1	3	4	1 2	[Odd]	1 3
Purple	1 1 1	1 1	2 1	1 3	2 2	[Even]
	-	-	2 1	2	1 3	[Odd]