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Table Talk Two

This table is made up by filling the numbers into the squares in order from \mathcal{O} to 99.

The numbers on the top (black numbers) and the numbers on the side (gray numbers) can tell you what number goes in each square.

	0	1	2	3	4	5	6	7	8	9
0	0	1	2	3	4	5	6	7	8	9
1	10	11	12	13	14	15	16	17	18	19
2	20	21	22	23	24	25	26	27	28	29
3	30									
4										
5										
6										
7										
8										
9										99

the numbers underneath the top number 5 .
b. What rule did you use?
2. If you know any square's top number and side number, what rule can you use to fill in the square?

3. a	. How can you use your table to add 10 to any number?
b	How can you use your table to subtract 10 from any number greater than 10?
c.	How can you use your table to add 11 to any number?
d.	How can you use your table to add 9 to any number?

square that should have an even number. Do not color the squares that should have odd numbers. 0 4 5 6 7 6 9 What pattern do you notice in your coloring?

4. Here is another copy of the table. Color in every