3. Shade a row of numbers **blue** that show the products with a factor of 2. What do you notice about the products in this row?

The 2s products end in

_____, _____, _____,

_____, or _____.

Are all the products in this row even or odd?

_____

×	0	1	2	3	4	5	6	7	8	9	10
0	0	0	0	0	0	0	0	0	0	0	0
1	0	1	2	3	4	5	6	7	8	9	10
2	0	2	4	6	8	10	12	14	16	18	20
3	0	3	6	9	12	15	18	21	24	27	30
4	0	4	8	12	16	20	24	28	32	36	40
5	0	5	10	15	20	25	30	35	40	45	50
6	0	6	12	18	24	30	36	42	48	54	60
7	0	7	14	21	28	35	42	49	56	63	70
8	0	8	16	24	32	40	48	56	64	72	80
9	0	9	18	27	36	45	54	63	72	81	90
10	0	10	20	30	40	50	60	70	80	90	100

4. Shade a column of numbers **green** that show the products with a factor of 3. Describe the pattern of even and odd products.

_____

5. Shade a row of numbers **yellow** that show the products with a factor of 1. What do you notice about this row?

_____

6. Look at the product shaded **gray**. Circle the two factors that make this product. Complete the number sentence.

$4 \times$ _____ $= 36$

Draw a triangle around the product that has the same factors. Draw a triangle around each factor. Complete the number sentence.

$9 \times$ _____ $= 36$

The two number sentences show the _____ Property of Multiplication.