Name: _____

Write the product for each problem. Then, color according to the key at the bottom.

6x2=

3x4=

4x4=

3x4=

4x4=

4x3=

7x8=

4x4=

7x8=

7x6=

7x8=

8x7=

7x7=

7x0=

7x4=

6x3=

4x7=

3x9=

9x3=

6x4=

3x7=

7x4=

4x6=

3x6=

8x9=

3x8=

7x7=

9x3=

9x8=

6x4=

9x9=

$\begin{array}{r} 9 \\ \times 3 \\ \hline \end{array}$

$\times 9$

9x3=

6x6=

9x4=

6x6=

7x3=

7x4=

$\begin{array}{r} 5 \\ \times 5 \\ \hline \end{array}$ $\begin{array}{r} 9 \\ \times 8 \\ \hline \end{array}$

7x7=

7x3=

7x7=

8x7=

Lt. Blue	12, 16
Red	18, 24
Yellow	42
Brown	56
Violet	36, 30

Orange	72, 54, 25
Blue	64
Pink	81
Gray	0
Green	49, 21, 27, 28

The colored picture looks like this.

Write the sums on the picture. Then color according to the key at the bottom.