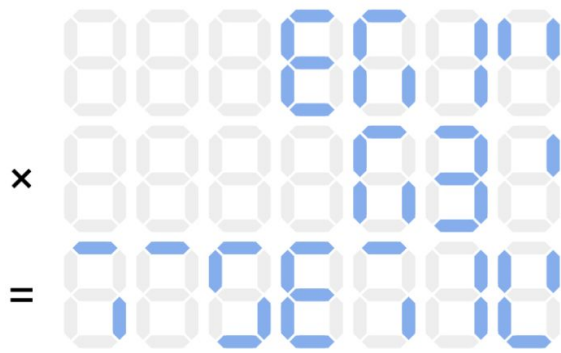
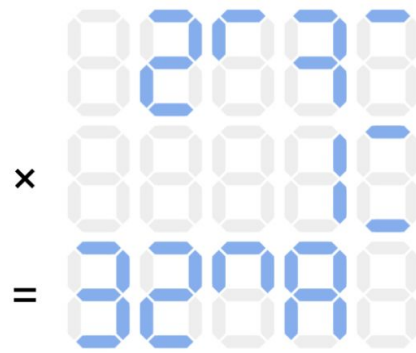


Old Calculators

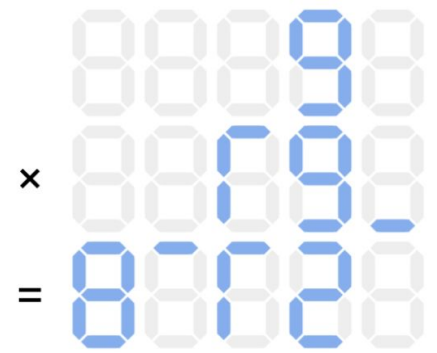
Each equation represents a calculation done on an old calculator where some of the lights have burned out. If you look at an old 4-function calculator, usually only one number will appear on the console at a time-- thus each number in the equation will have the same burned out segments. So the puzzle is to figure out a set of 3 numbers and burned out segments for each equation that works with this premise. The flavortext "but they're as new as possible" indicates that when there's a light where it's ambiguous whether it's burned out, assume it is *not*.



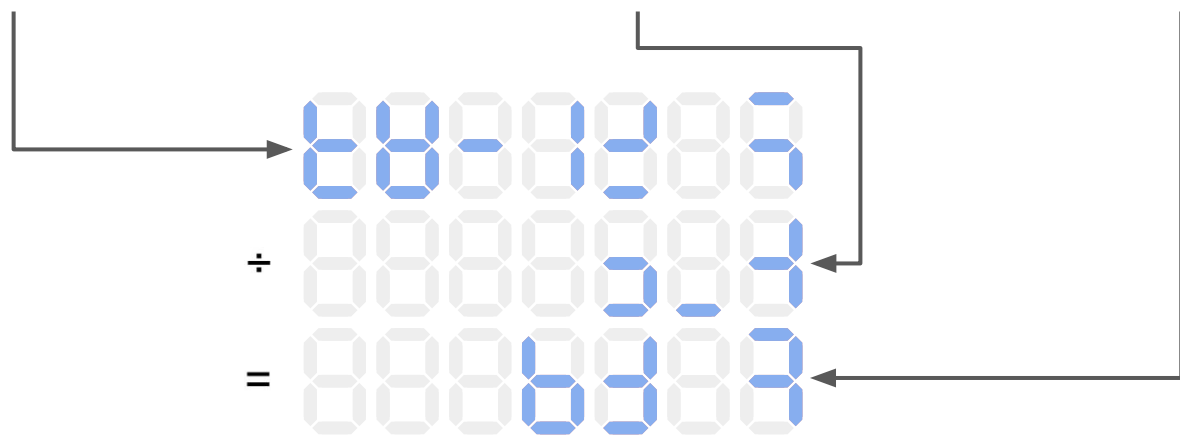
$$\begin{array}{r} 6614 \\ \times 1037 \\ \hline 6858718 \end{array}$$



$$\begin{array}{r} 2537 \\ \times 13 \\ \hline 32981 \end{array}$$



$$\begin{array}{r} 97 \\ \times 893 \\ \hline 86621 \end{array}$$



$$\begin{array}{r} 8881276 \\ \div 524 \\ \hline 16949 \end{array}$$



= TOTAL