



# SECRET CODE MATH!

Decode the equations and then find the sums.

1	2	3	4	5	6	7	8	9	0
☉	∩	∩	∩	∩	♁	♁	≡	∩	er

CODE NUMBERS

$$\begin{array}{r} \text{☉} \text{∩} \text{♁} \\ \times \text{☉} \text{♁} \text{∩} \\ \hline \end{array}$$

REGULAR NUMBERS

$$\begin{array}{r} 146 \\ \times 173 \\ \hline \end{array}$$

CODE NUMBERS

$$\begin{array}{r} \text{∩} \text{∩} \text{♁} \\ \times \text{∩} \text{∩} \text{∩} \\ \hline \end{array}$$

REGULAR NUMBERS

CODE NUMBERS

$$\begin{array}{r} \text{∩} \text{≡} \text{≡} \\ \times \text{♁} \text{♁} \text{∩} \\ \hline \end{array}$$

REGULAR NUMBERS

CODE NUMBERS

$$\begin{array}{r} \text{∩} \text{∩} \text{er} \\ \times \text{∩} \text{☉} \text{∩} \\ \hline \end{array}$$

REGULAR NUMBERS

CODE NUMBERS

$$\begin{array}{r} \text{♁} \text{er} \text{∩} \\ \times \text{♁} \text{≡} \text{∩} \\ \hline \end{array}$$

REGULAR NUMBERS

CODE NUMBERS

$$\begin{array}{r} \text{♁} \text{∩} \text{☉} \\ \times \text{♁} \text{≡} \text{∩} \\ \hline \end{array}$$

REGULAR NUMBERS

CODE NUMBERS

$$\begin{array}{r} \text{≡} \text{∩} \text{er} \\ \times \text{☉} \text{∩} \text{∩} \\ \hline \end{array}$$

REGULAR NUMBERS

CODE NUMBERS

$$\begin{array}{r} \text{∩} \text{∩} \text{♁} \\ \times \text{∩} \text{∩} \text{∩} \\ \hline \end{array}$$

REGULAR NUMBERS