

SECRET CODE MATH

Hello! I'm Ninja Aki. I've coded these subtraction problems. Decode the numbers using the chart below and solve, regroup or borrow if needed.



0	1	2	3	4	5	6	7	8	9
🎯	△	≡	Ω		γ	↗	△	✓	∪

CODE NUMBERS

REGULAR NUMBERS

CODE NUMBERS

REGULAR NUMBERS

$$\begin{array}{r}
 \gamma \quad \text{🎯} \quad \triangle \quad \Omega \\
 - \quad \equiv \quad || \quad || \quad \triangle \\
 \hline
 \triangle \quad \gamma \quad \equiv \quad \text{🎯}
 \end{array}$$

$$\begin{array}{r}
 \overset{4}{5} \overset{10}{0} \overset{6}{7} \overset{13}{3} \\
 - \quad 2 \quad 4 \quad 4 \quad 7 \\
 \hline
 2 \quad 6 \quad 2 \quad 6
 \end{array}$$

$$\begin{array}{r}
 \equiv \quad \gamma \quad \checkmark \quad || \\
 - \quad \triangle \quad \triangle \quad \checkmark \quad \triangle \\
 \hline
 \end{array}$$

CODE NUMBERS

REGULAR NUMBERS

CODE NUMBERS

REGULAR NUMBERS

$$\begin{array}{r}
 \checkmark \quad \equiv \quad \cup \quad \checkmark \\
 - \quad \triangle \quad \triangle \quad \Omega \quad \nwarrow \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 - \\
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 \end{array}$$

$$\begin{array}{r}
 \triangle \quad \triangle \quad \nwarrow \quad \cup \\
 - \quad || \quad || \quad \text{🎯} \quad \Omega \\
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$$\begin{array}{r}
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CODE NUMBERS

REGULAR NUMBERS

CODE NUMBERS

REGULAR NUMBERS

$$\begin{array}{r}
 \Omega \quad \checkmark \quad \gamma \quad \equiv \\
 - \quad \triangle \quad \text{🎯} \quad \nwarrow \quad \cup \\
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 \end{array}$$

$$\begin{array}{r}
 - \\
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 \end{array}$$

$$\begin{array}{r}
 \checkmark \quad \gamma \quad \cup \quad \equiv \\
 - \quad \triangle \quad \cup \quad \equiv \quad \text{🎯} \\
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 \end{array}$$

$$\begin{array}{r}
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 \end{array}$$

CODE NUMBERS

REGULAR NUMBERS

CODE NUMBERS

REGULAR NUMBERS

$$\begin{array}{r}
 \nwarrow \quad \triangle \quad \checkmark \quad \text{🎯} \\
 - \quad \gamma \quad \checkmark \quad \Omega \quad \nwarrow \\
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 \end{array}$$

$$\begin{array}{r}
 - \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 \triangle \quad \cup \quad \checkmark \quad \nwarrow \\
 - \quad \equiv \quad \text{🎯} \quad || \quad \triangle \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 - \\
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 \end{array}$$