

$$\begin{array}{ccccccc} A & - & \wedge & = & - \\ \wedge & + & - & = & A \end{array}$$

$$B - 3 = \square$$

$$1 + 3 = \square$$

$$C + \square = C$$

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$$| + \vee = \square$$

$$\perp - | = \square$$

$$| + \square = \text{D}$$

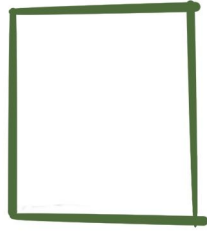
$$\Gamma + \square = \text{F}$$

$$\text{H} - || = \square$$

$$\text{N} + \vee = \square$$

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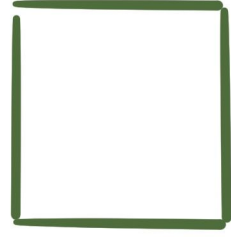
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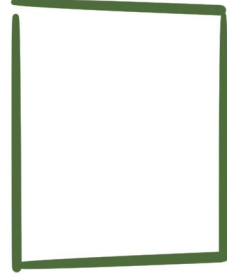


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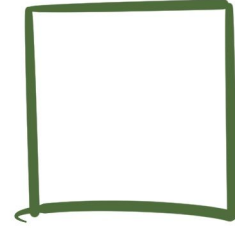


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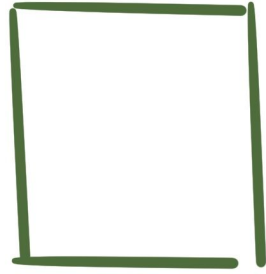


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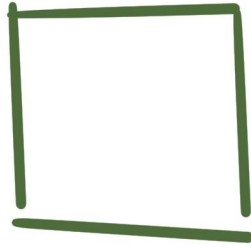


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$$| + 2 = \square$$

$$[+ \square = E$$

$$| + + = \square$$

$$| + \square = K$$

$$| + \cup = \square$$

$$T - \square = T$$