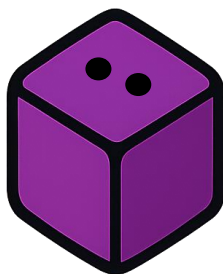


Dobbelsteen sommen plus n.l

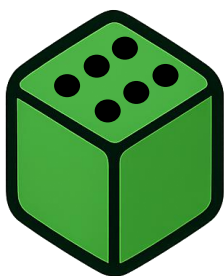
Tel de ogen van de dobbelstenen bij elkaar op.



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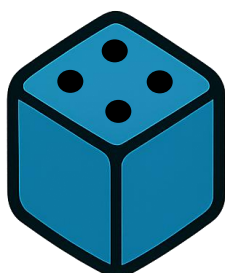
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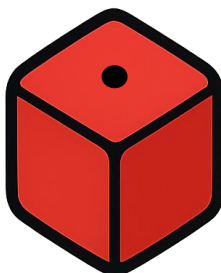
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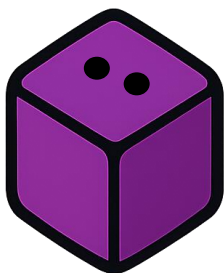
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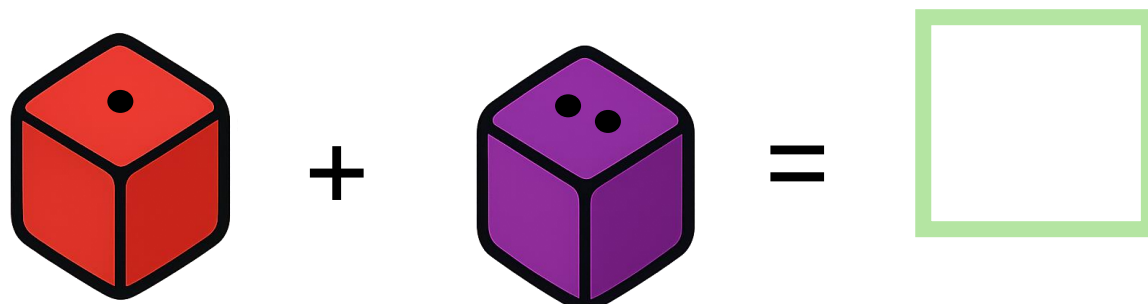
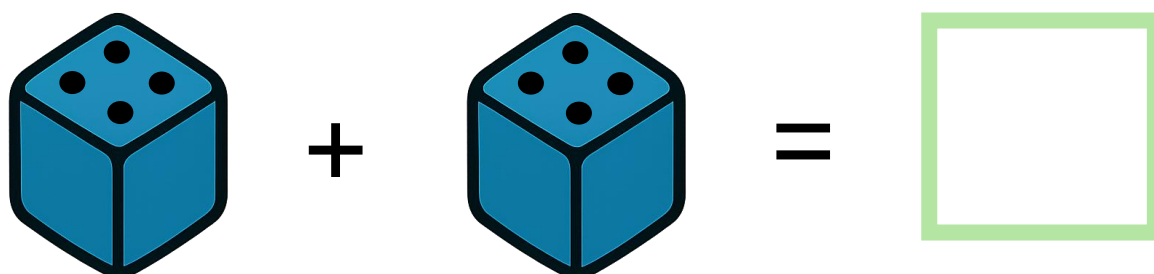
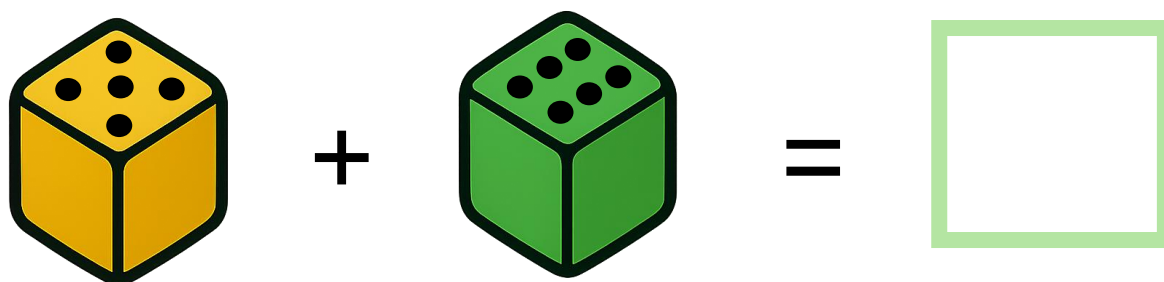
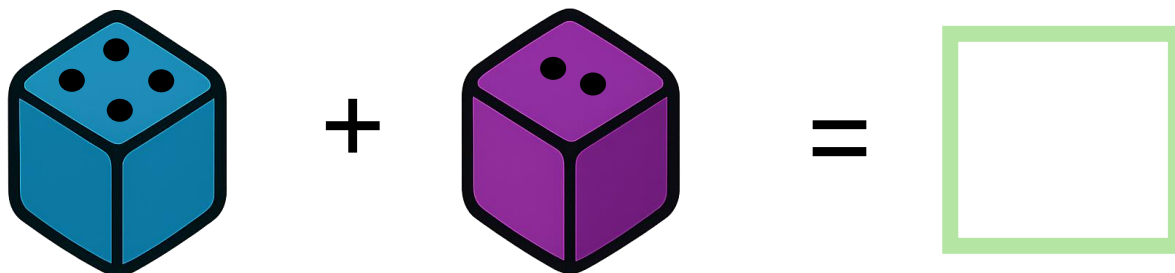


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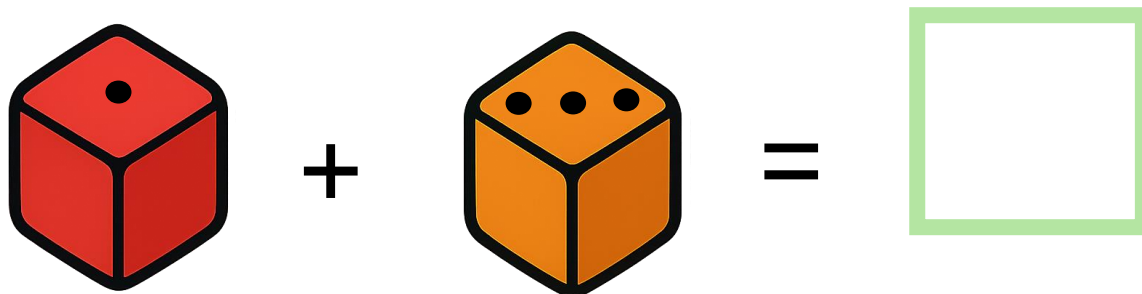
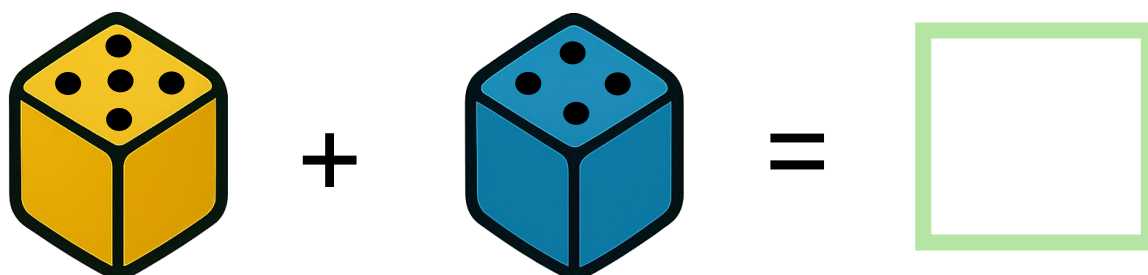
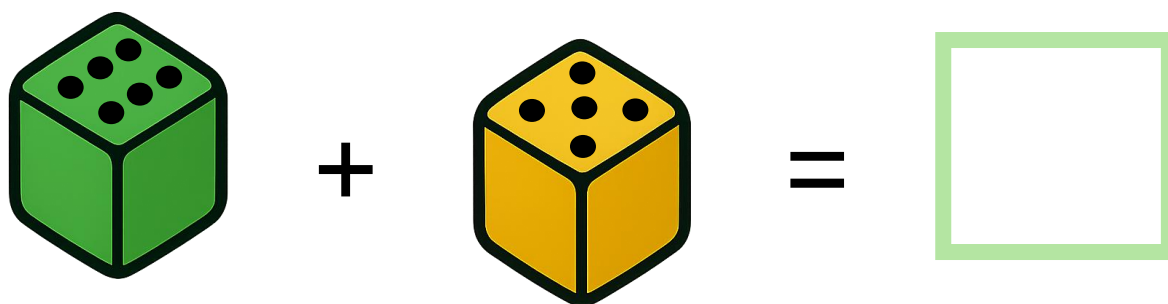
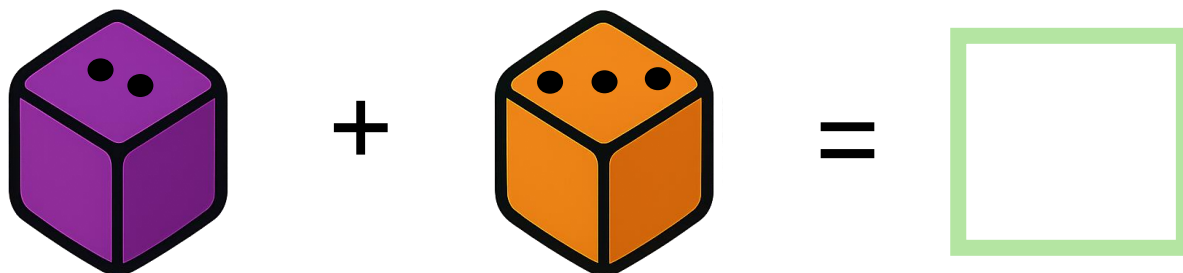
Dobbelsteen sommen plus n.2

Tel de ogen van de dobbelstenen bij elkaar op.



Dobbelsteen sommen plus n.3

Tel de ogen van de dobbelstenen bij elkaar op.

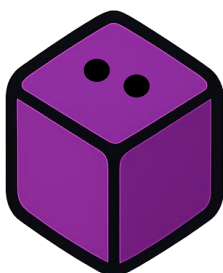


Dobbelsteen sommen plus n.4

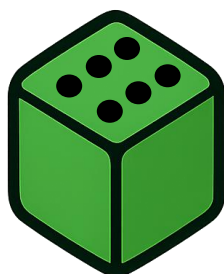
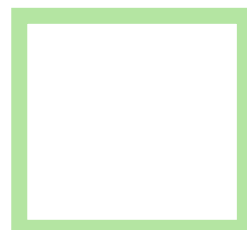
Tel de ogen van de dobbelstenen bij elkaar op.



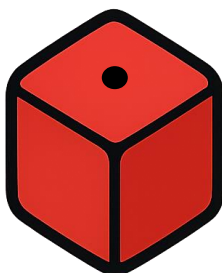
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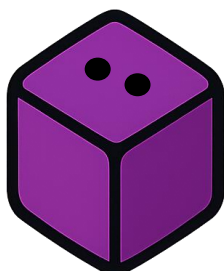
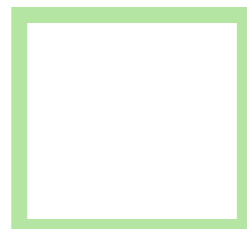
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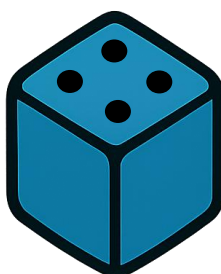
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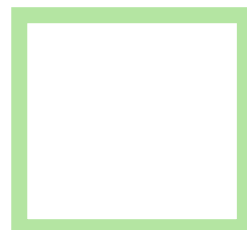
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Dobbelsteen sommen plus n.5

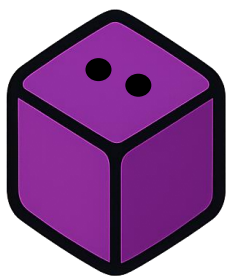
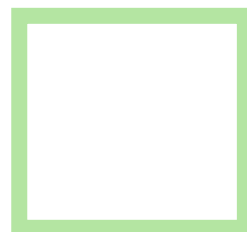
Tel de ogen van de dobbelstenen bij elkaar op.



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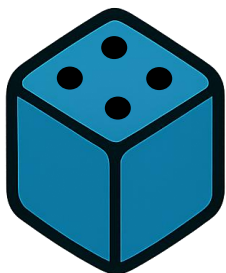
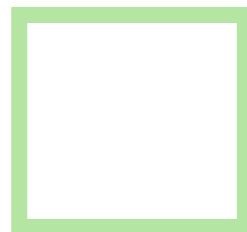
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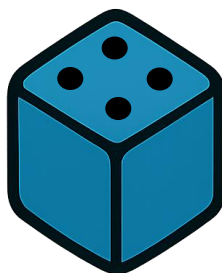
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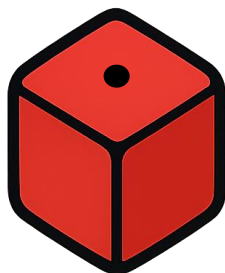
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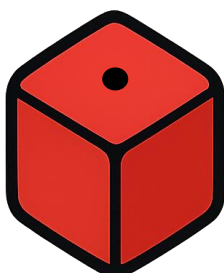
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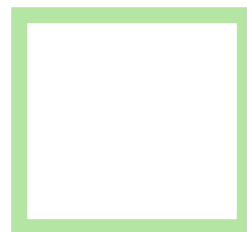
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Dobbelsteen sommen min n.l

Tel de ogen van de dobbelstenen bij elkaar op.

$$\begin{array}{c} \text{4} \\ \text{3} \end{array} - \begin{array}{c} \text{2} \\ \text{1} \end{array} = \square$$

$$\begin{array}{c} \text{6} \\ \text{5} \end{array} - \begin{array}{c} \text{3} \\ \text{2} \end{array} = \square$$

$$\begin{array}{c} \text{4} \\ \text{3} \end{array} - \begin{array}{c} \text{4} \\ \text{3} \end{array} = \square$$

$$\begin{array}{c} \text{6} \\ \text{5} \end{array} - \begin{array}{c} \text{2} \\ \text{1} \end{array} = \square$$

Dobbelsteen sommen min n.2

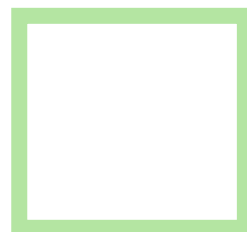
Tel de ogen van de dobbelstenen bij elkaar op.



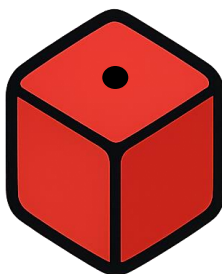
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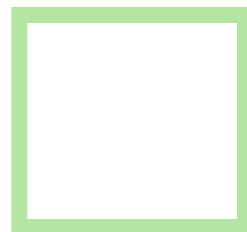
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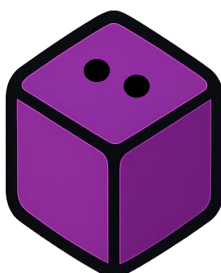
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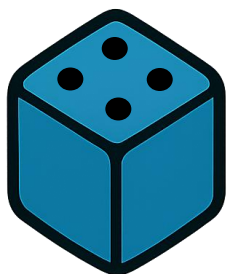
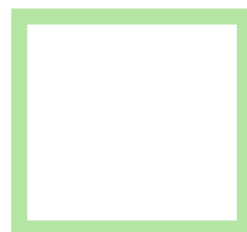
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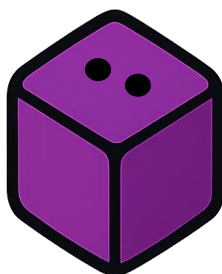
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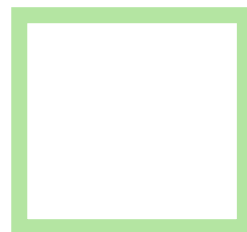
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Dobbelsteen sommen min n.3

Tel de ogen van de dobbelstenen bij elkaar op.

$$\begin{array}{|c|c|c|c|c|} \hline \text{Blue die (4 eyes)} & - & \text{Purple die (2 eyes)} & = & \square \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|c|c|} \hline \text{Green die (5 eyes)} & - & \text{Purple die (2 eyes)} & = & \square \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|c|c|} \hline \text{Orange die (3 eyes)} & - & \text{Purple die (2 eyes)} & = & \square \\ \hline \end{array}$$

$$\begin{array}{|c|c|c|c|c|} \hline \text{Green die (5 eyes)} & - & \text{Yellow die (6 eyes)} & = & \square \\ \hline \end{array}$$

Dobbelsteen sommen min n.4

Tel de ogen van de dobbelstenen bij elkaar op.

$$\begin{array}{c} \text{5} \\ \text{5} \\ \text{5} \end{array} - \begin{array}{c} \text{2} \\ \text{2} \end{array} = \square$$

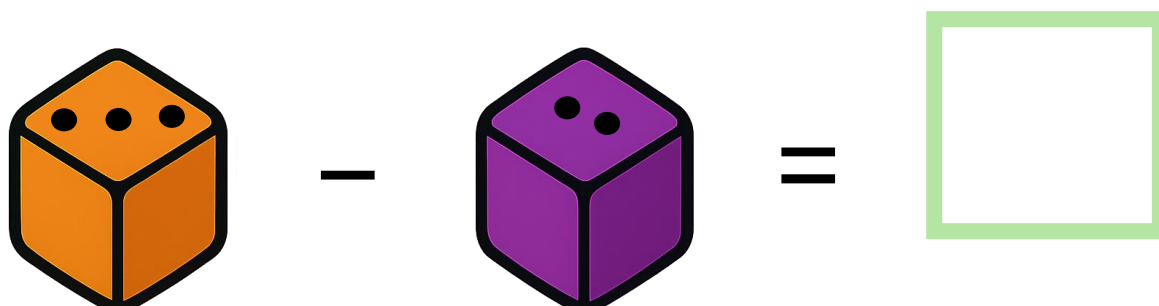
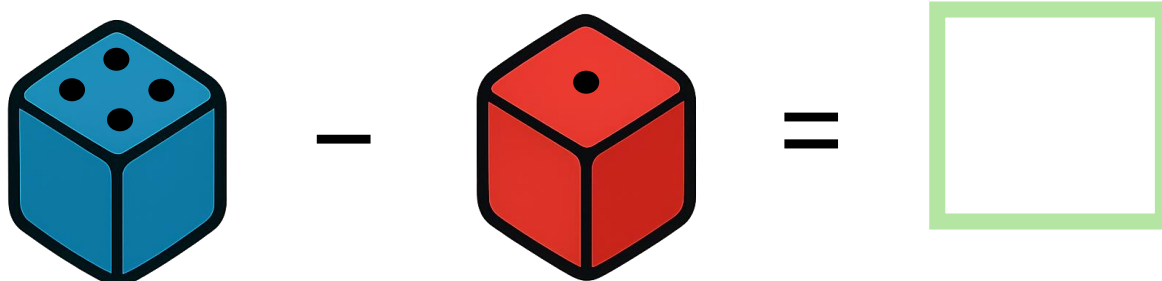
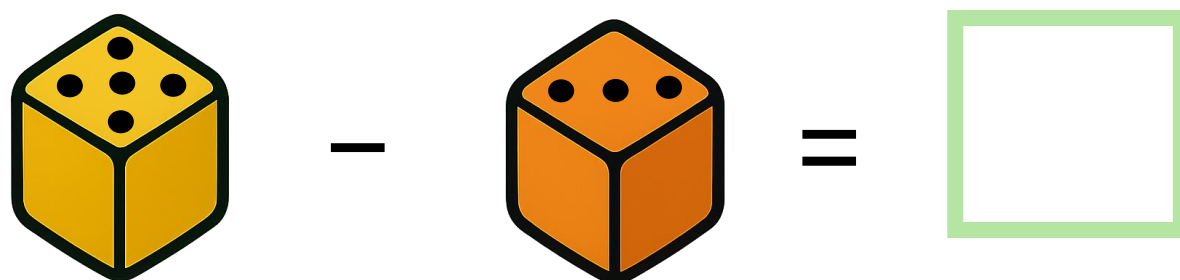
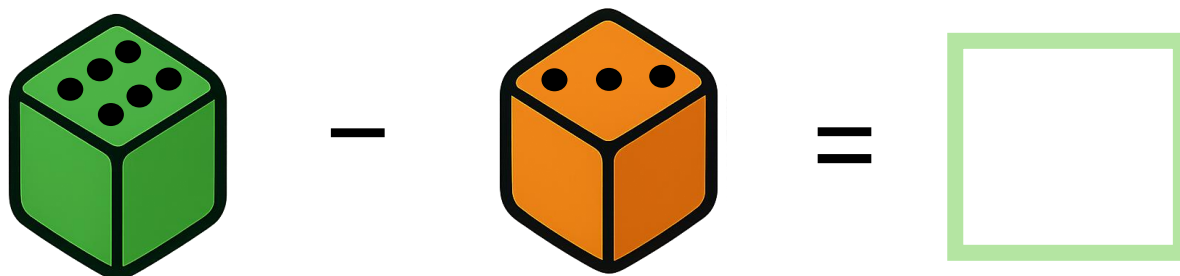
$$\begin{array}{c} \text{5} \\ \text{5} \\ \text{5} \end{array} - \begin{array}{c} \text{4} \\ \text{4} \\ \text{4} \end{array} = \square$$

$$\begin{array}{c} \text{4} \\ \text{4} \\ \text{4} \end{array} - \begin{array}{c} \text{3} \\ \text{3} \\ \text{3} \end{array} = \square$$

$$\begin{array}{c} \text{5} \\ \text{5} \\ \text{5} \end{array} - \begin{array}{c} \text{2} \\ \text{2} \end{array} = \square$$

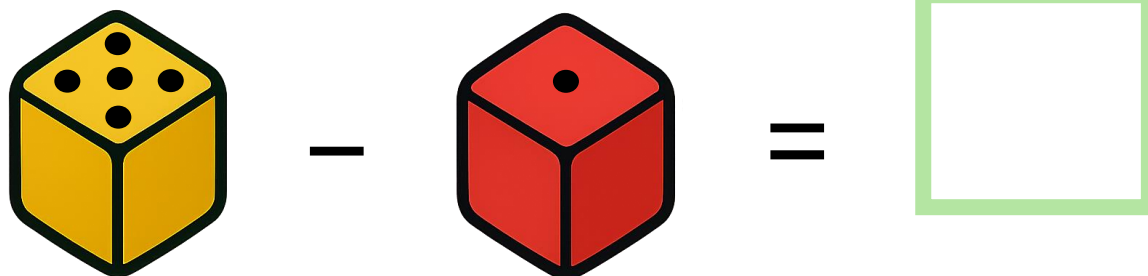
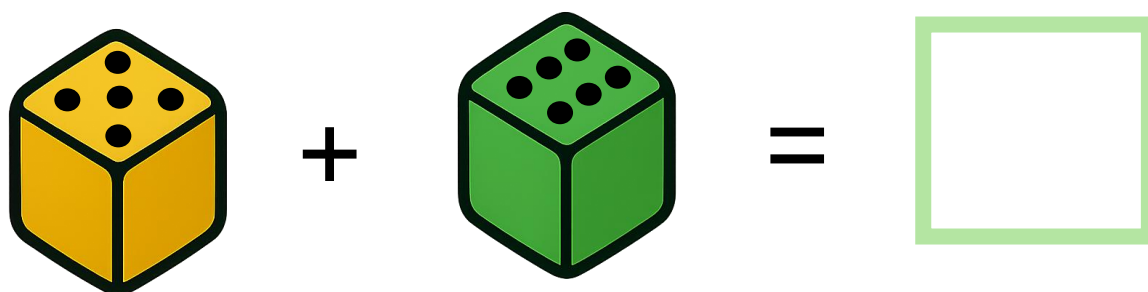
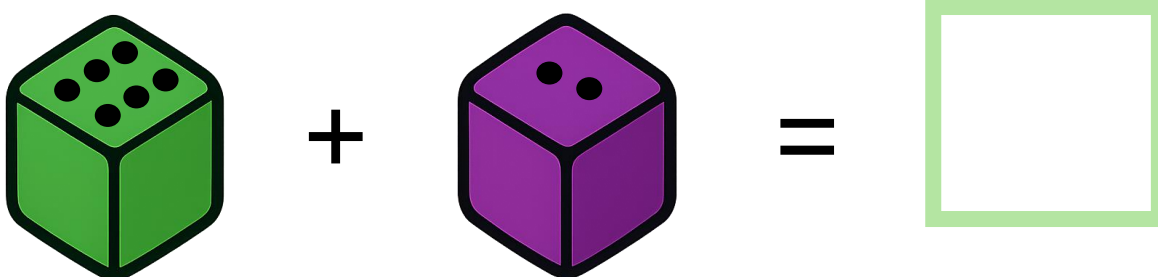
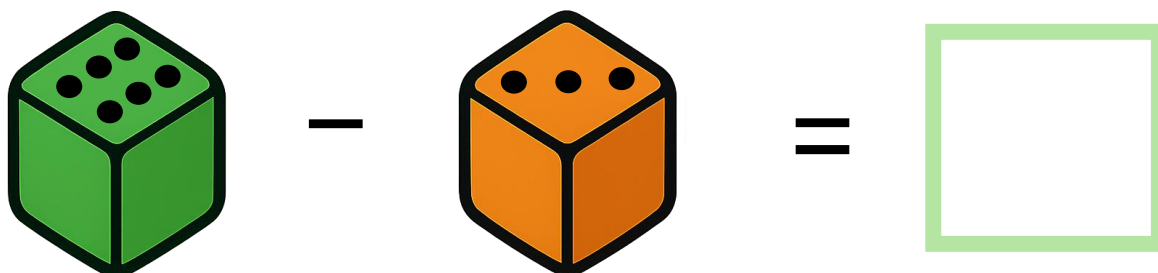
Dobbelsteen sommen min n.5

Tel de ogen van de dobbelstenen bij elkaar op.



Dobbelsteen sommen min en plus n.l

Tel de ogen van de dobbelstenen bij elkaar op.



Dobbelsteen sommen min en plus n.2

Tel de ogen van de dobbelstenen bij elkaar op.

$$\begin{array}{c} \text{5} \\ \text{—} \\ \text{2} \\ \text{=} \end{array}$$

$$\begin{array}{c} \text{3} \\ \text{—} \\ \text{1} \\ \text{=} \end{array}$$

$$\begin{array}{c} \text{3} \\ \text{+} \\ \text{1} \\ \text{=} \end{array}$$

$$\begin{array}{c} \text{2} \\ \text{+} \\ \text{6} \\ \text{=} \end{array}$$

Dobbelsteen sommen min en plus n.3

Tel de ogen van de dobbelstenen bij elkaar op.

$$\begin{array}{c} \text{2} \\ \text{purple die} \end{array} + \begin{array}{c} \text{5} \\ \text{green die} \end{array} = \boxed{}$$

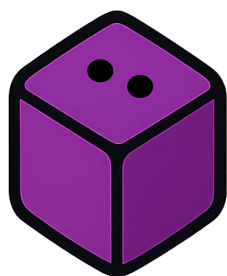
$$\begin{array}{c} \text{5} \\ \text{green die} \end{array} - \begin{array}{c} \text{2} \\ \text{purple die} \end{array} = \boxed{}$$

$$\begin{array}{c} \text{5} \\ \text{yellow die} \end{array} - \begin{array}{c} \text{3} \\ \text{orange die} \end{array} = \boxed{}$$

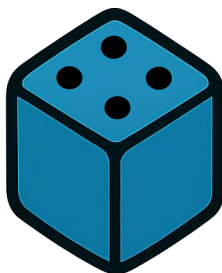
$$\begin{array}{c} \text{4} \\ \text{blue die} \end{array} - \begin{array}{c} \text{3} \\ \text{orange die} \end{array} = \boxed{}$$

Dobbelsteen sommen min en plus n.4

Tel de ogen van de dobbelstenen bij elkaar op.



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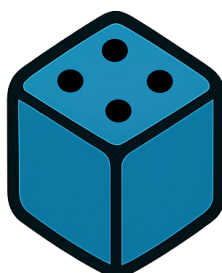
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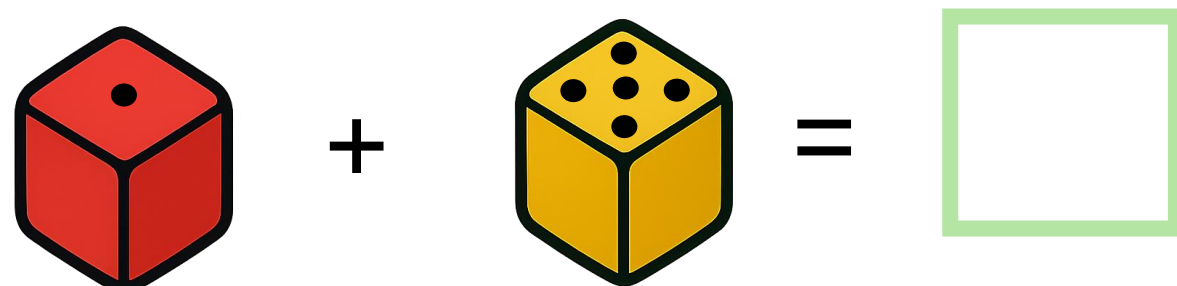
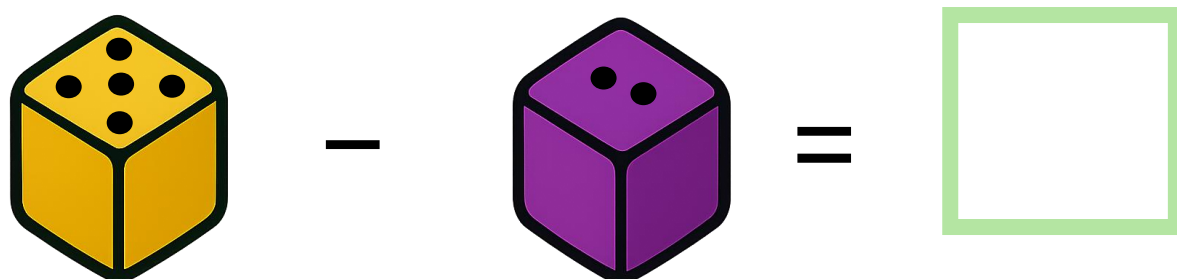
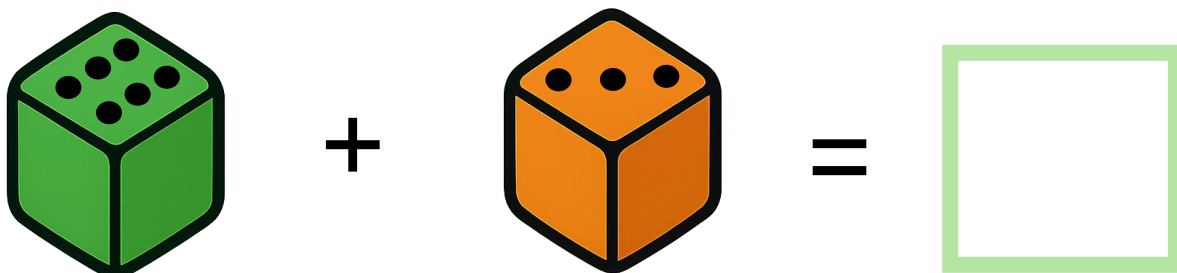


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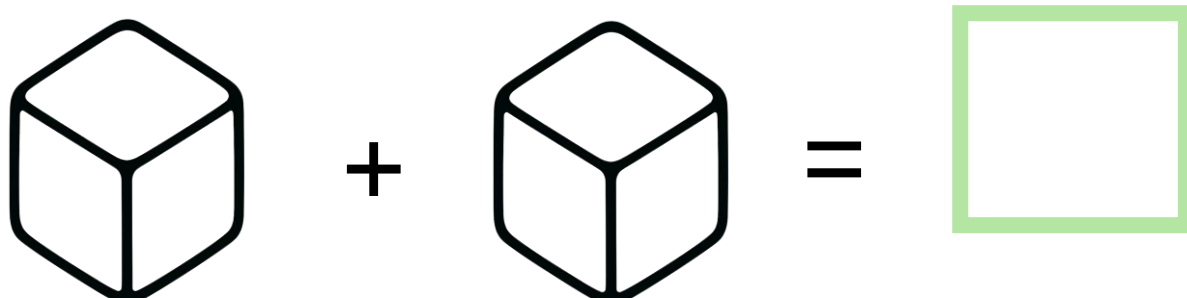
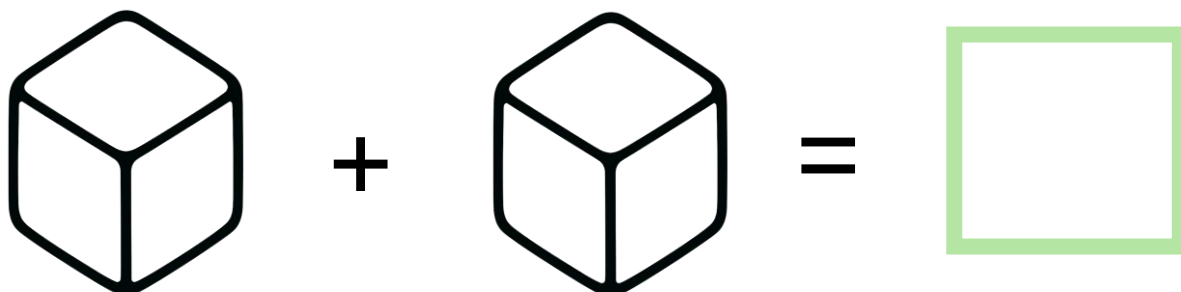
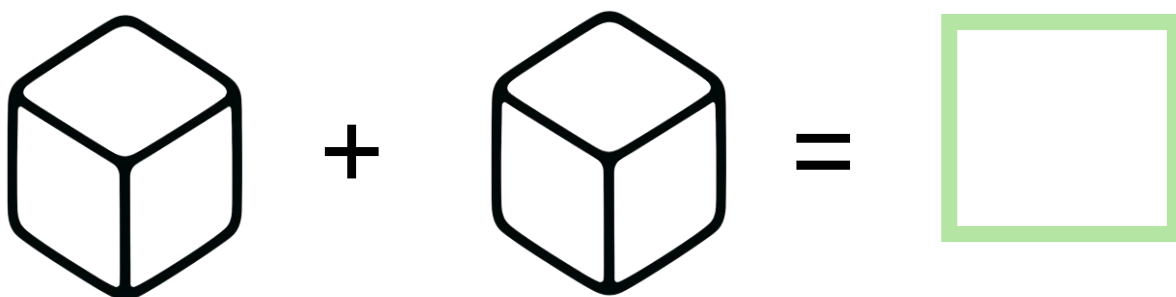
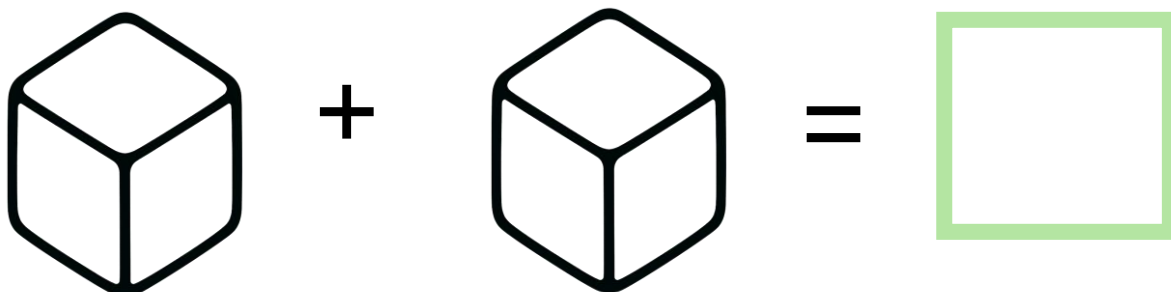
Dobbelsteen sommen min en plus n.5

Tel de ogen van de dobbelstenen bij elkaar op.



Dobbelsteen sommen plus (dobbel zelf)

Werp je dobbelstenen en maak de plussom.



Dobbelsteen sommen plus (dobbel zelf)

Werp je dobbelstenen en maak de minsom..
Let op; begin de som met het hoogste getal.

$$\text{Dobbelsteen} - \text{Dobbelsteen} = \square$$

$$\text{Dobbelsteen} - \text{Dobbelsteen} = \square$$

$$\text{Dobbelsteen} - \text{Dobbelsteen} = \square$$

$$\text{Dobbelsteen} - \text{Dobbelsteen} = \square$$