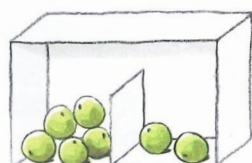
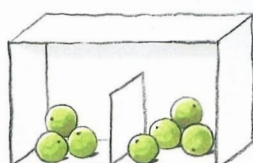
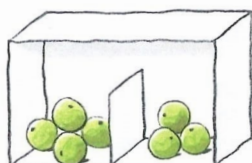
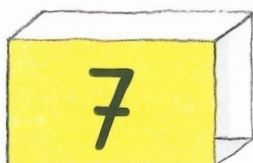
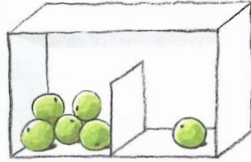
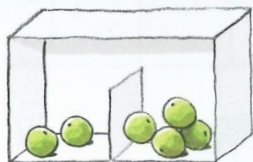
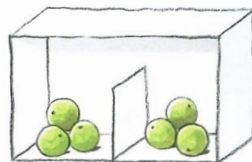
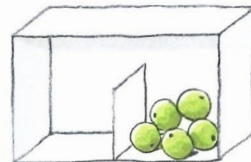
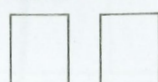
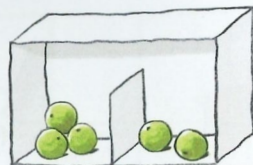
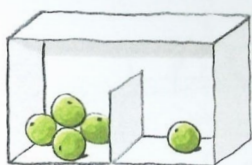
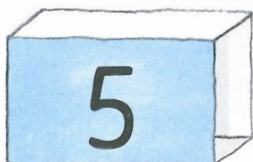
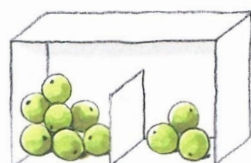
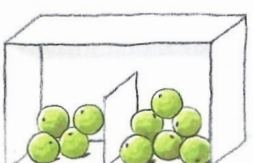
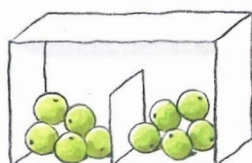
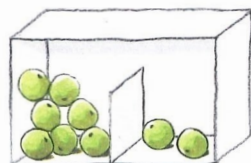
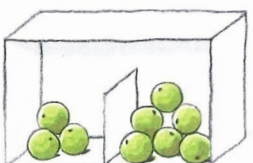
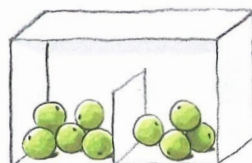
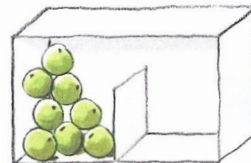
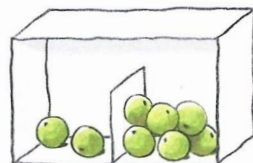
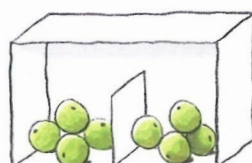


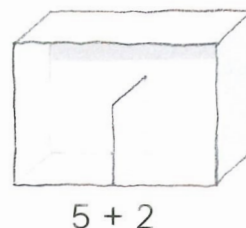
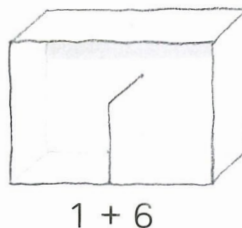
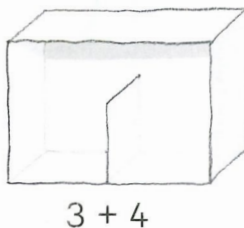
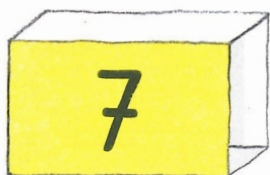
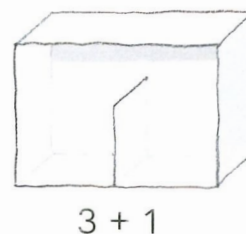
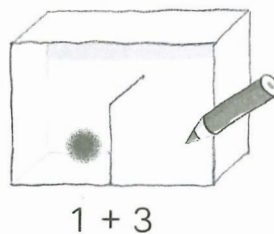
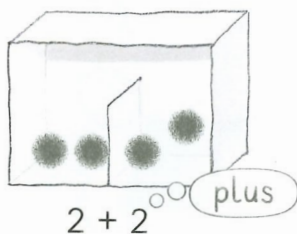
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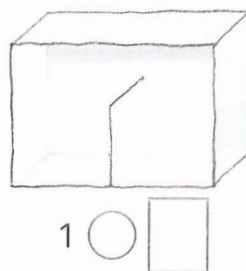
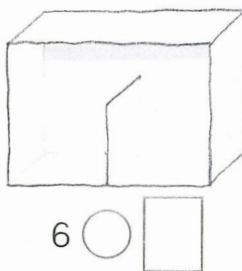
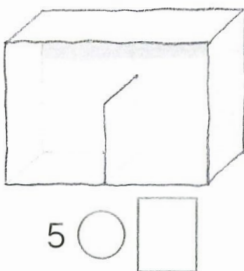
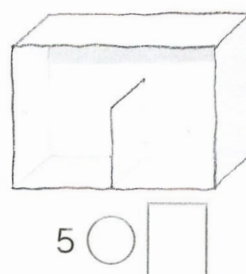
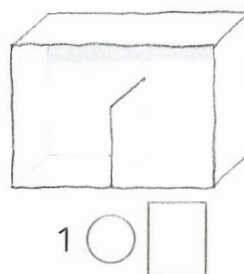
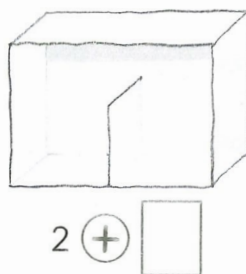
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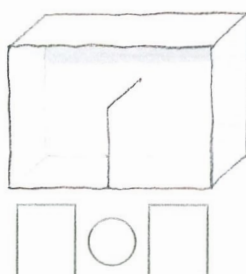
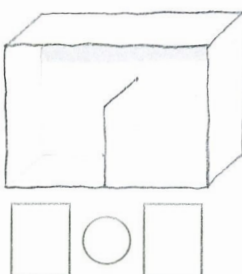
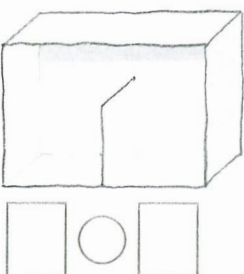
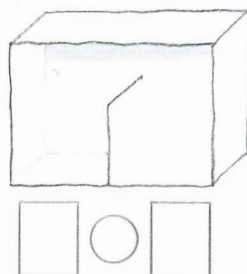
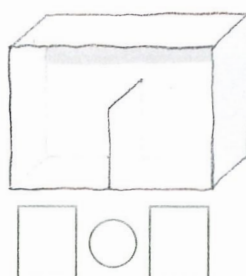
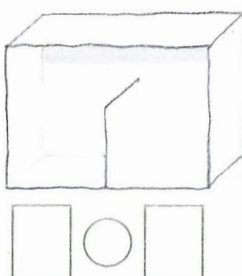
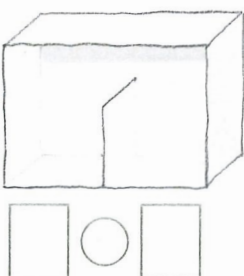
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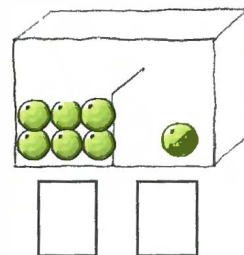
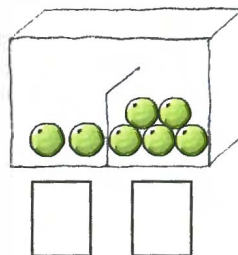
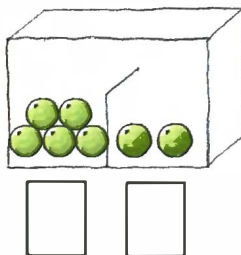
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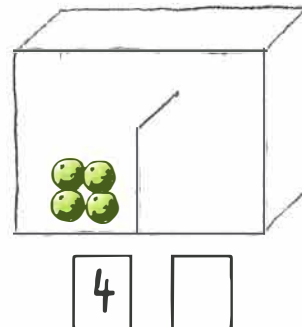
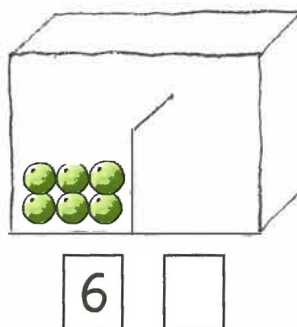
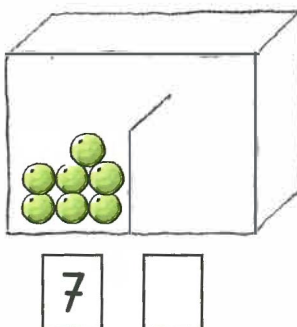
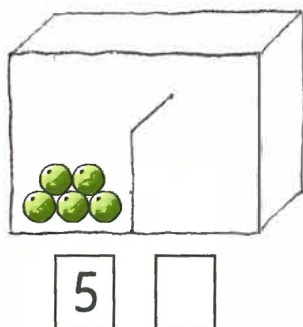
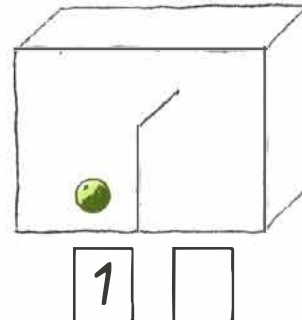
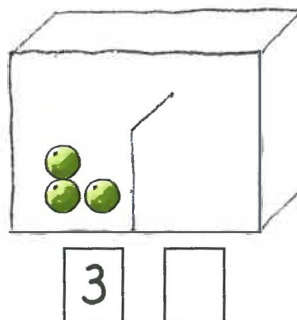
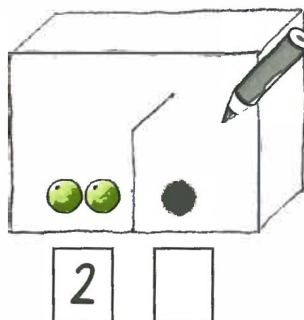
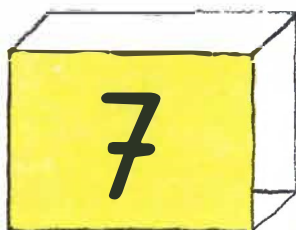
 3 Finde viele verschiedene Möglichkeiten.



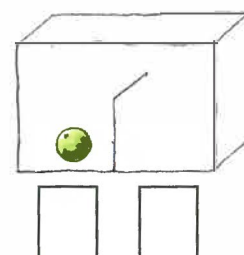
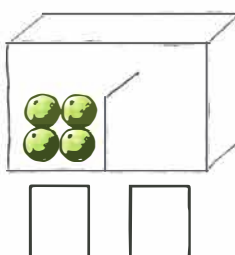
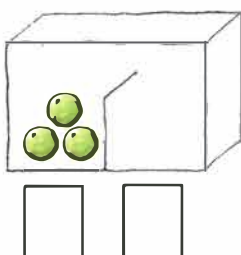
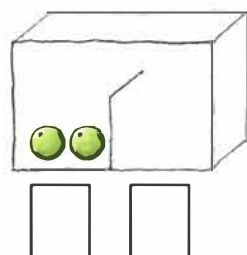
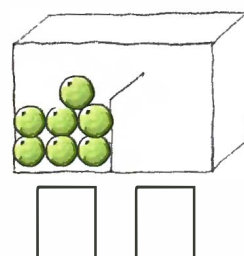
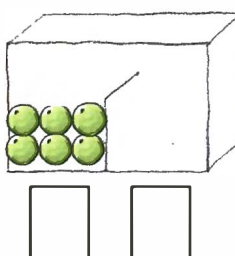
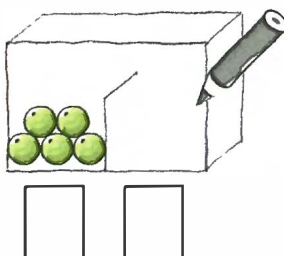
1



2



3



Mit Material arbeiten.

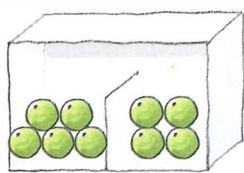
1 bis 3 Die Zerlegungen aufschreiben.

2 Die Teilmengen malen.

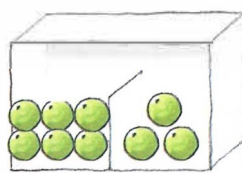
1



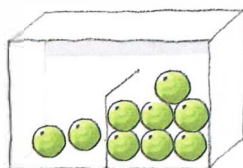
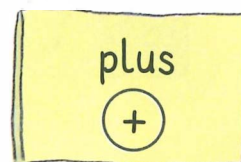
fünf plus vier



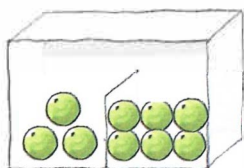
$$5 + \square$$



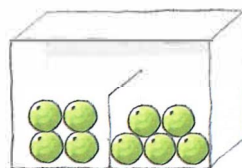
$$\square + \square$$



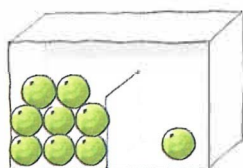
$$\square + \square$$



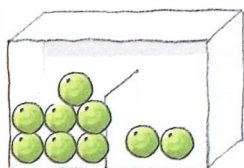
$$\square + \square$$



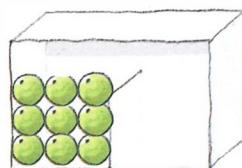
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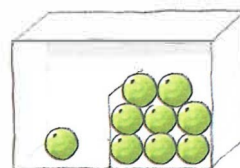
$$\square + \square$$



$$\square + \square$$

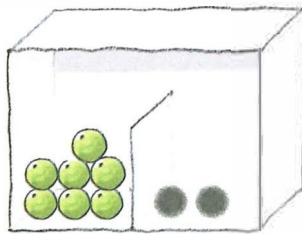


$$\square + \square$$

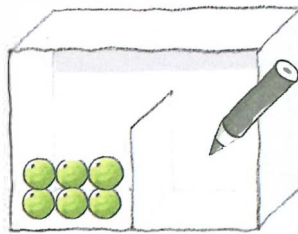


$$\square + \square$$

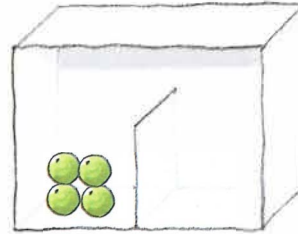
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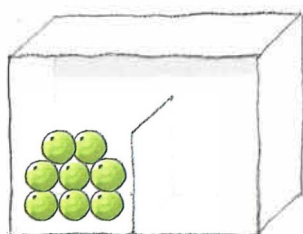
$$7 + 2$$



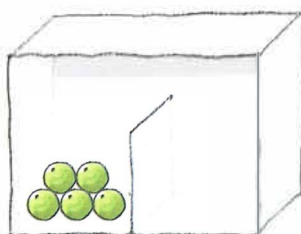
$$\square + \square$$



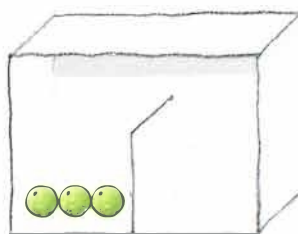
$$\square + \square$$



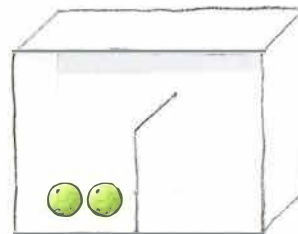
$$\square + \square$$



$$\square + \square$$



$$\square + \square$$



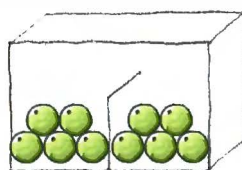
$$\square + \square$$

1 Die Zerlegungen aufschreiben und laut lesen.

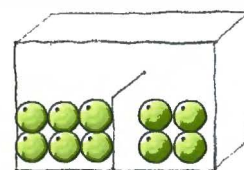
2 Die Zahl für die sichtbare Teilmenge eintragen.

Die andere Teilmenge malen, die Zahl und das Pluszeichen eintragen.

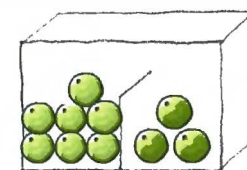
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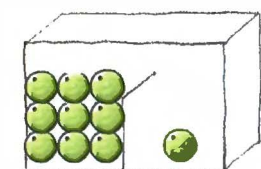
$$5 + \square$$



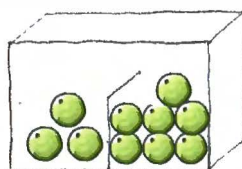
$$\square \bigcirc \square$$



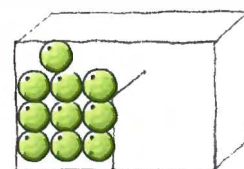
$$\square \bigcirc \square$$



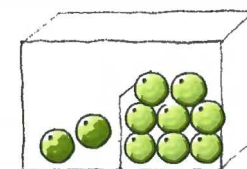
$$\square \bigcirc \square$$



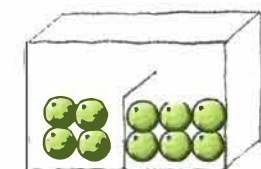
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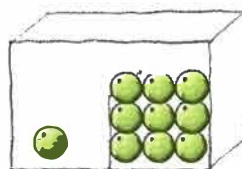
$$\square \bigcirc \square$$



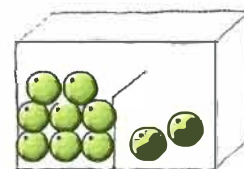
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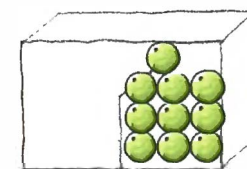
$$\square \bigcirc \square$$



$$\square \bigcirc \square$$

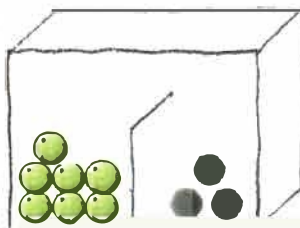
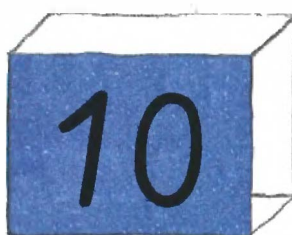


$$\square \bigcirc \square$$

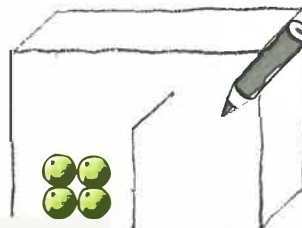


$$\square \bigcirc \square$$

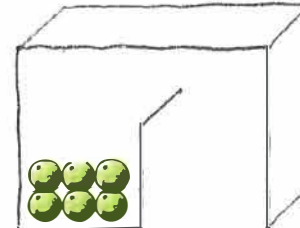
2



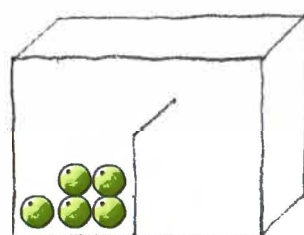
$$7 + \square$$



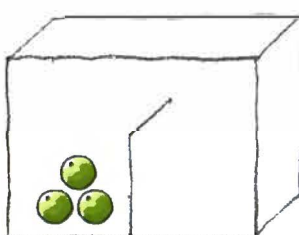
$$\square \bigcirc \square$$



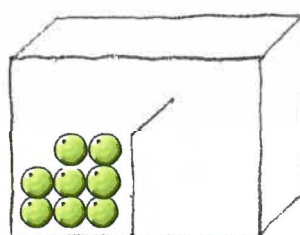
$$\square \bigcirc \square$$



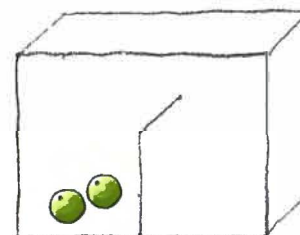
$$\square \bigcirc \square$$



$$\square \bigcirc \square$$



$$\square \bigcirc \square$$



$$\square \bigcirc \square$$

1 und 2 Die Zerlegungen mit Pluszeichen schreiben. Laut lesen.

2 Die Teilmenge malen.