

Würf e /

Tabellen

Spielanleitung:

Alle Spielerinnen einigen sich auf eine Tabelle, von der jede ein eigenes Exemplar ausfüllt.

Ziel ist es, die Tabelle als erste mit verschiedenen Aufgaben ausgefüllt zu haben.

Ermittelt werden die Aufgaben durch Würfeln mit einem Mengenwürfel oder Ziffernwürfel (je nach Fähigkeit der Spielerin), der den zweiten Summanden der Rechnung festlegt.

z.B. auf der 9er-Tabelle: 9 (erster Summand) + 5 (erwürfelt)

Wird die gleiche Aufgabe ein zweites Mal gewürfelt, darf diese nicht notiert werden.

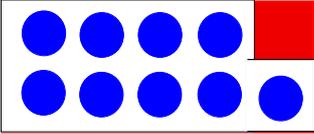
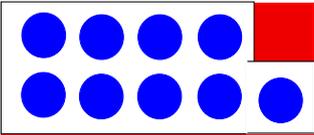
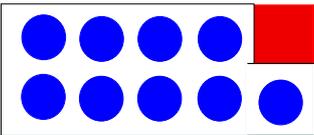
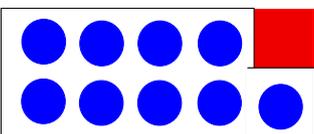
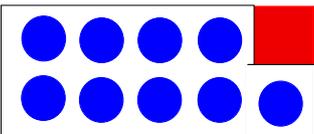
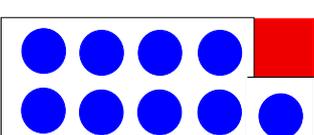
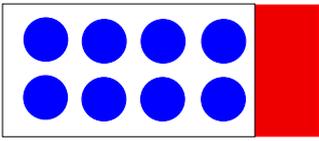
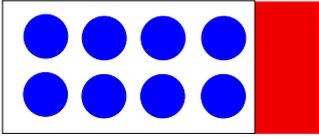
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Tabelle 9+

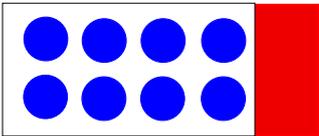


$8 + \square = \square \square$

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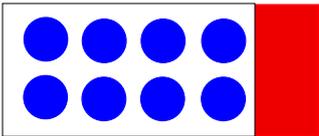


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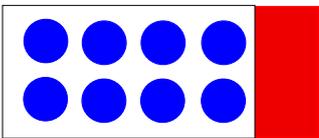


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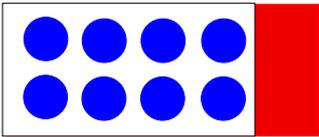
Tabelle 8+



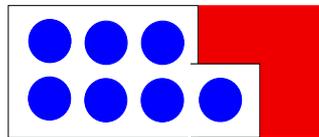
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$8 + \square = \square \square$

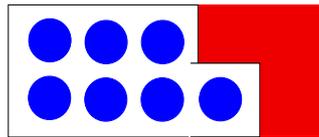


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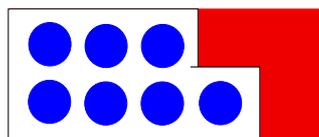


$7 + \square = \square \square$

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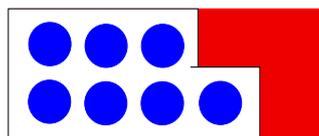


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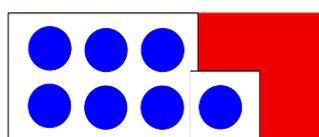


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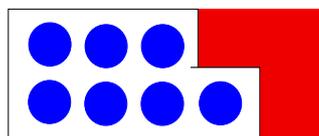
Tabelle 7+



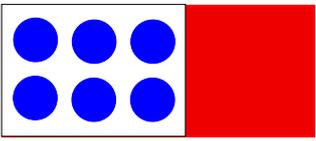
$7 + \square = \square \square$



$7 + \square = \square \square$



$7 + \square = \square \square$

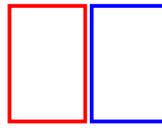


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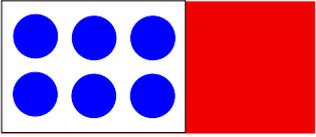
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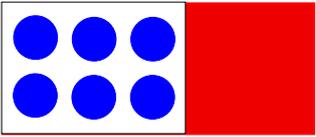
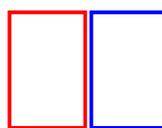


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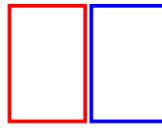
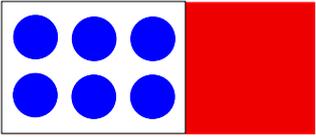


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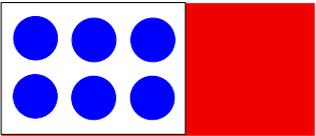
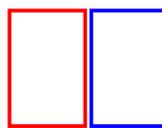


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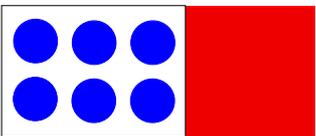
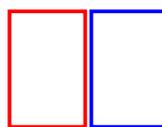


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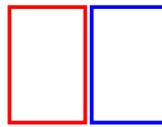


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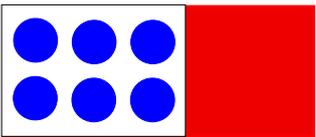
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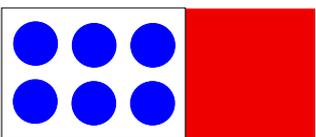
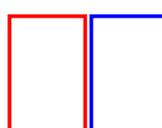


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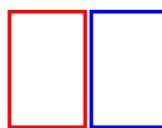
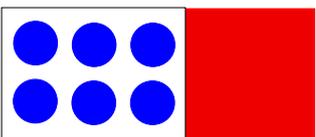
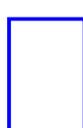


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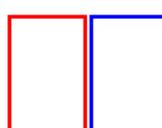


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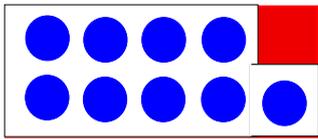


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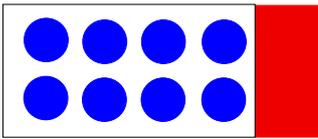


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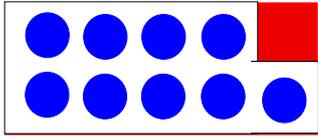
Tabelle 9+ 8+



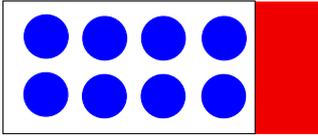
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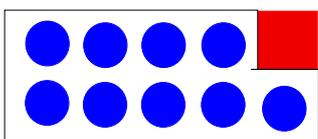
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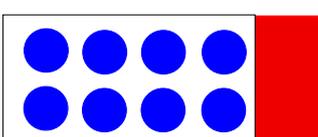
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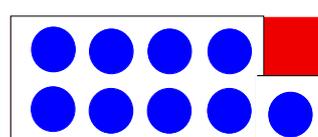
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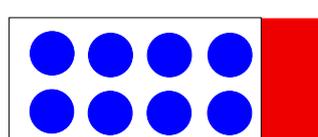
$$\boxed{9} + \boxed{} = \boxed{} \boxed{}$$



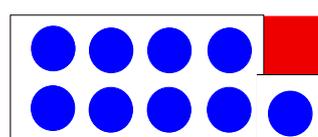
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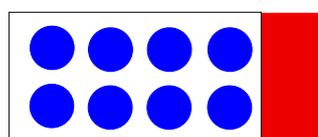
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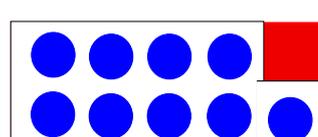
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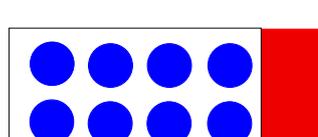
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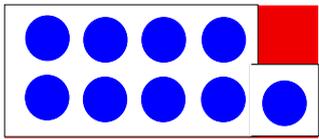
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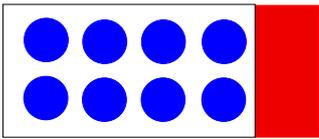


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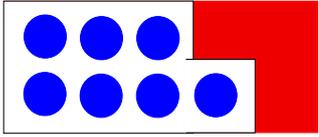
$9 + \square = \square \square$

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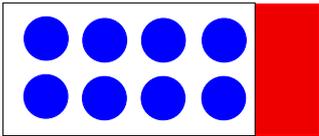


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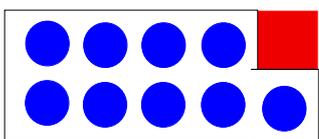
Tabelle 9+
8+
7+



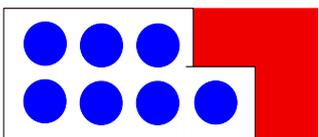
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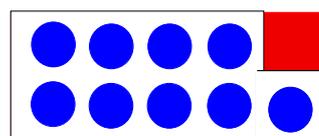
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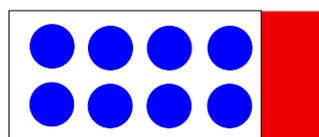
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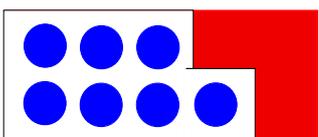
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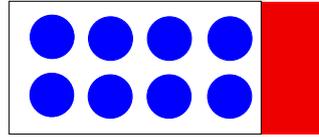
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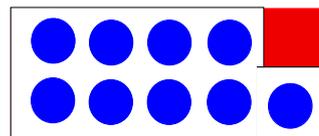
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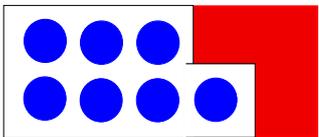
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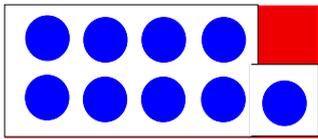
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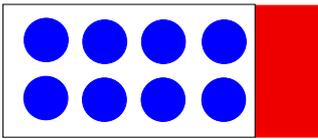


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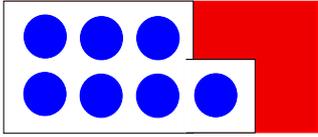


$9 + \square = \square \square$

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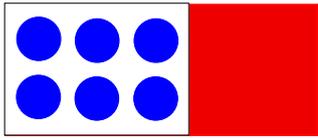


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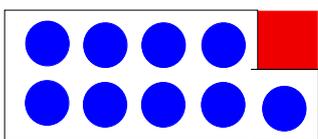


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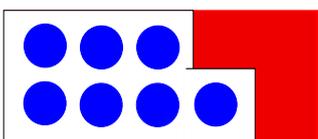
Tabelle 9+
8+
7+
6+



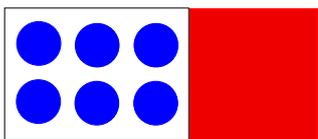
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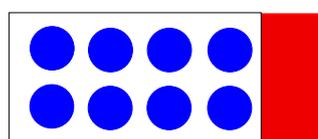
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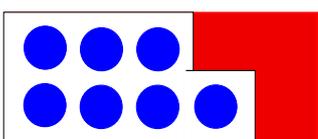
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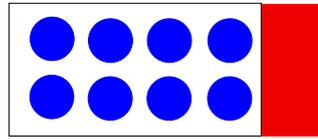
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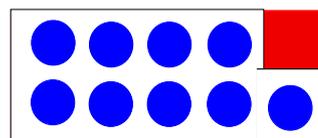
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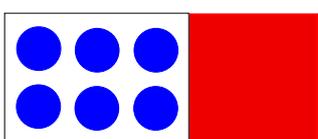
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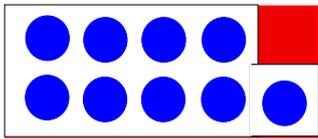
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$9 + \square = \square \square$

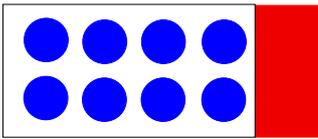


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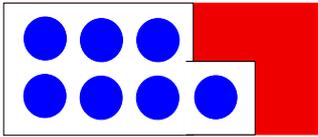
$$9 + \square = \square \square$$

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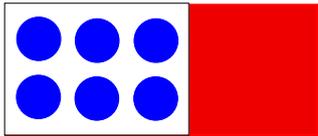
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Tabelle 9+



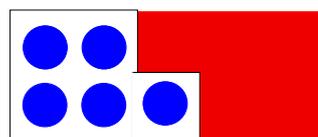
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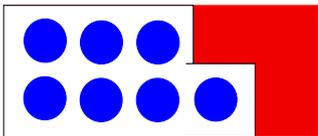
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7+



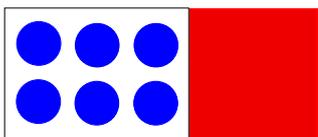
$$5 + \square = \square \square$$

6+

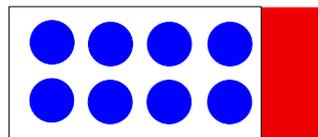


$$7 + \square = \square \square$$

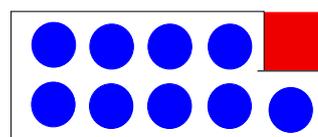
5+



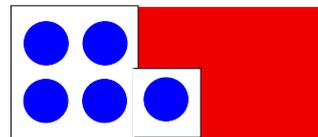
$$6 + \square = \square \square$$



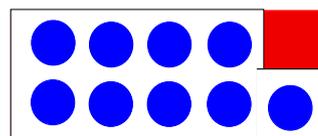
$$8 + \square = \square \square$$



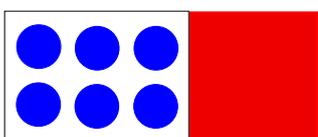
$$9 + \square = \square \square$$



$$5 + \square = \square \square$$



$$9 + \square = \square \square$$



$$6 + \square = \square \square$$