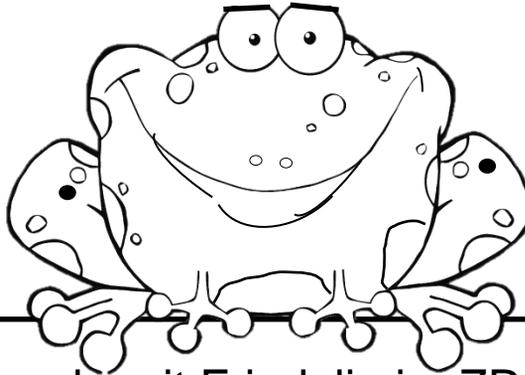


Heft 11

(Ziel 11)



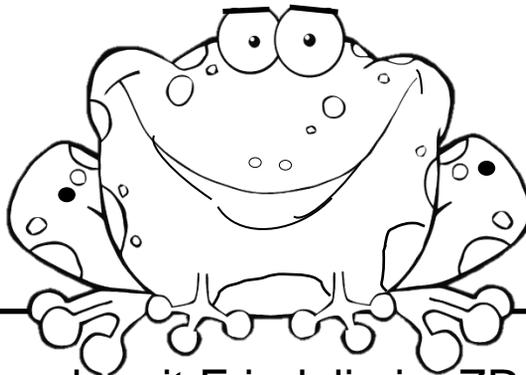
Verdoppeln mit Friedolin im ZR bis 20

Name: _____

Zahlenraum bis 20

Heft 11

(Ziel 11)



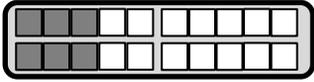
Verdoppeln mit Friedolin im ZR bis 20

Name: _____

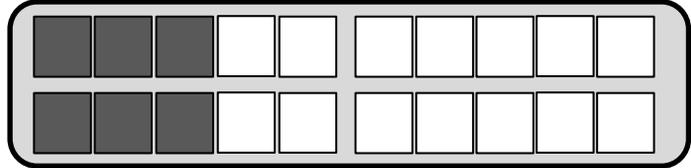
Zahlenraum bis 20

Wie heißt die Zahl?

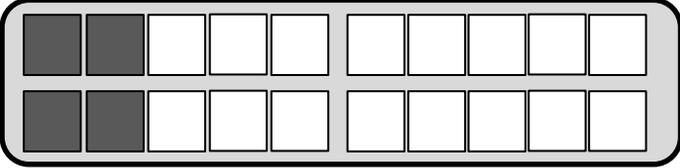
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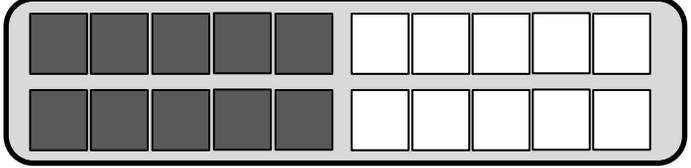
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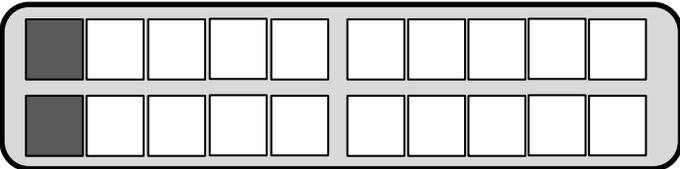
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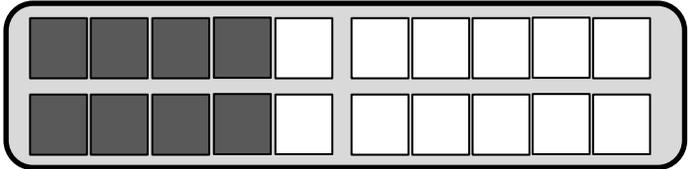
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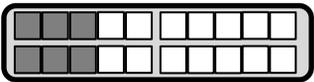
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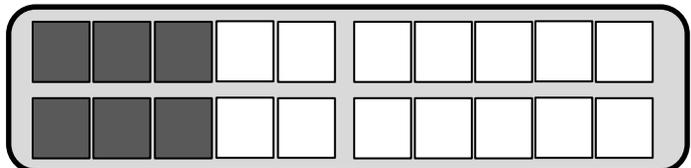
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Wie heißt die Zahl?

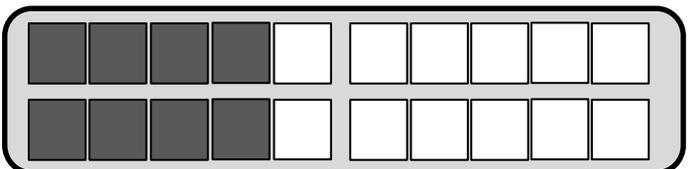
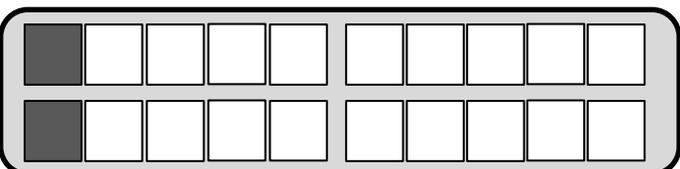
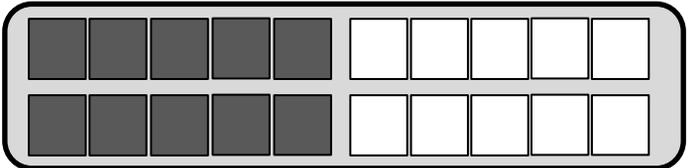
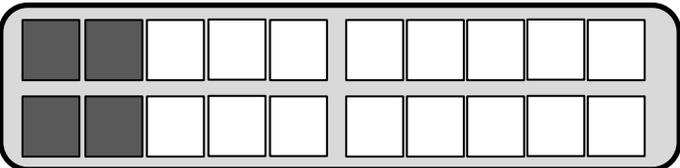
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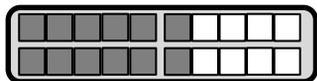


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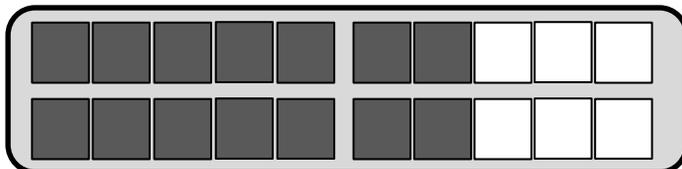


Wie heißt die Zahl?

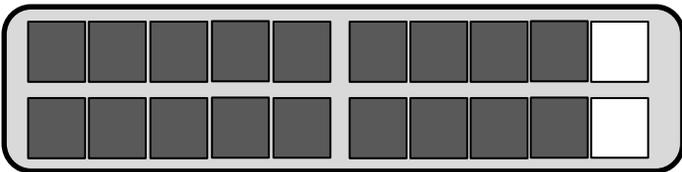
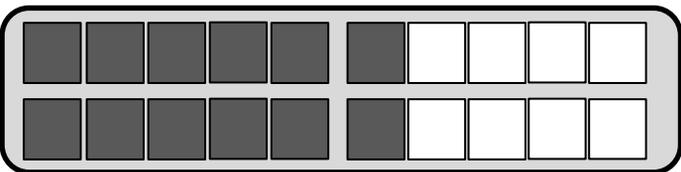
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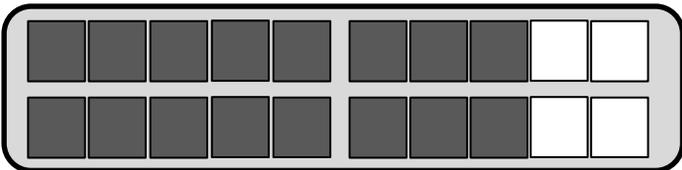
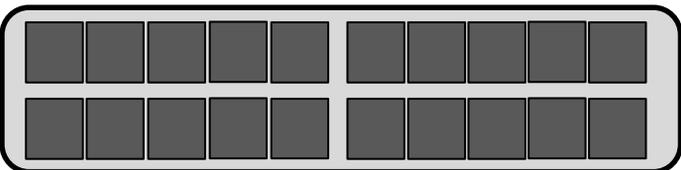


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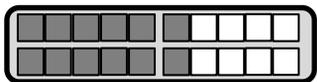
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Wie heißt die Zahl?

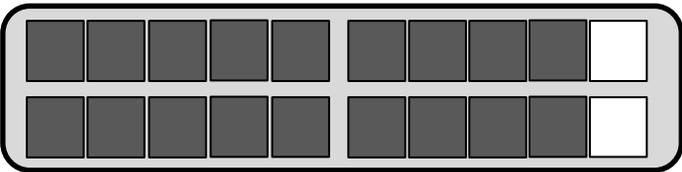
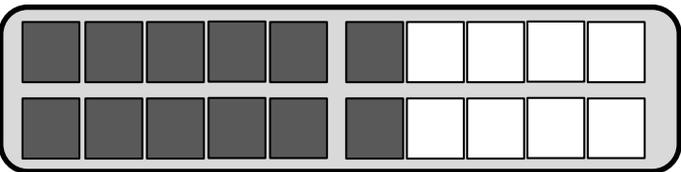
12



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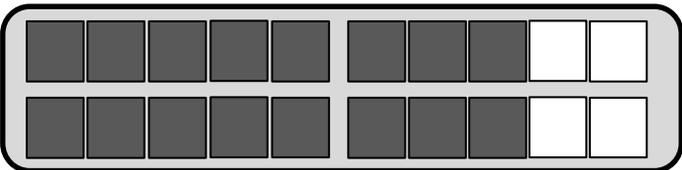
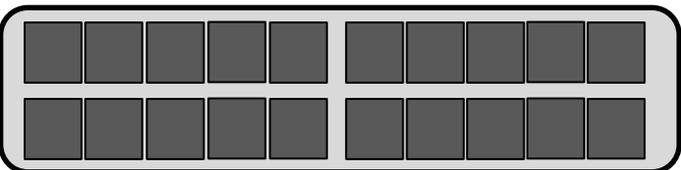


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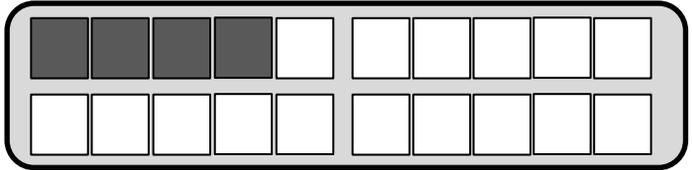
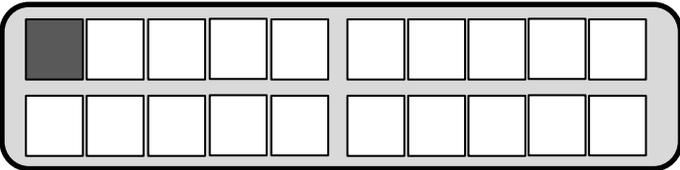
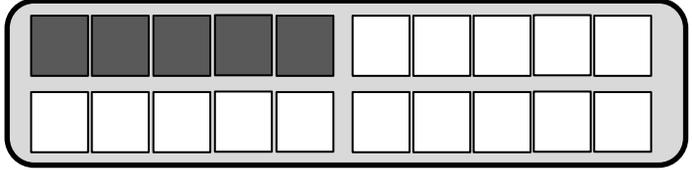
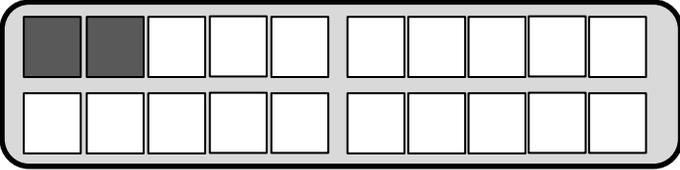
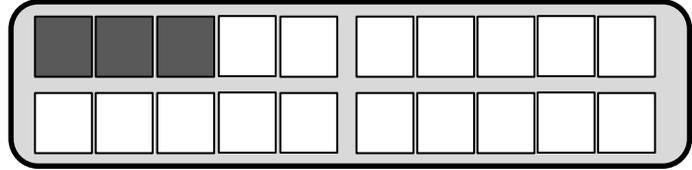
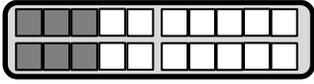
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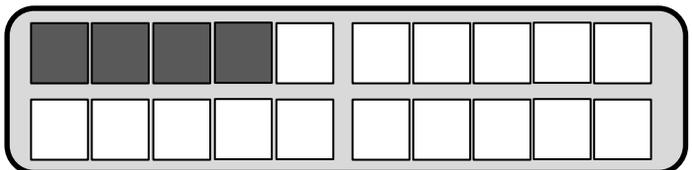
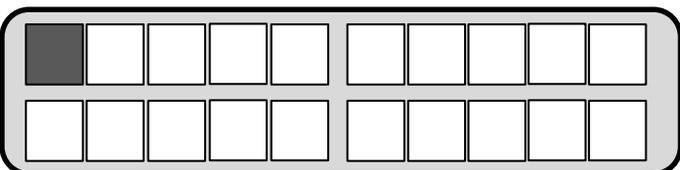
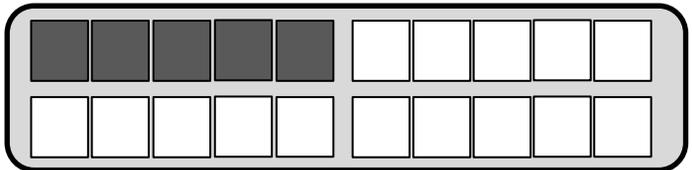
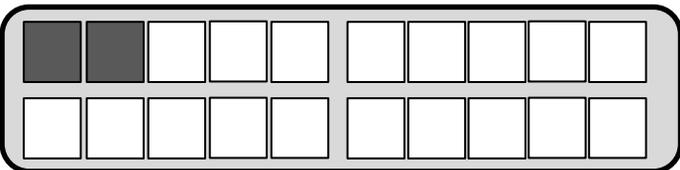
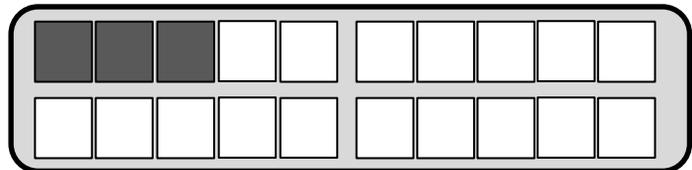
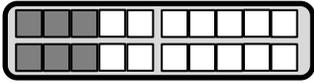
Verdopple! Male

6



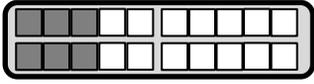
Verdopple! Male

6

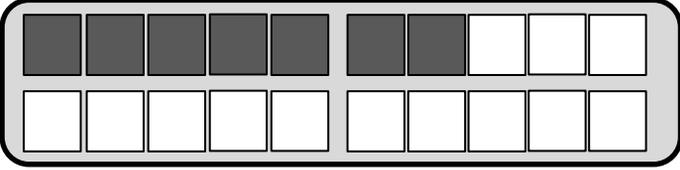


Verdopple! Male.

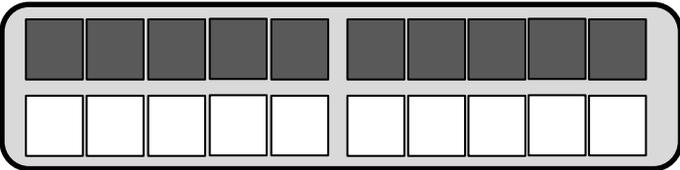
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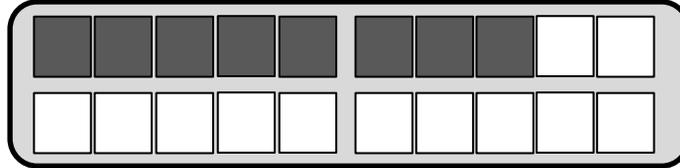
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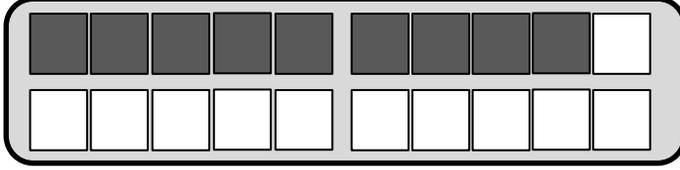
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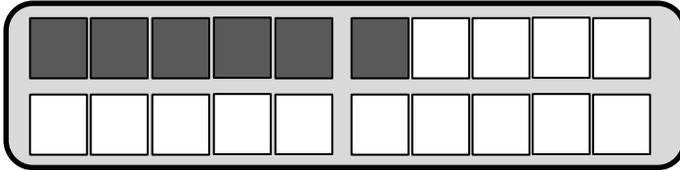
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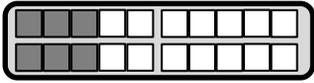


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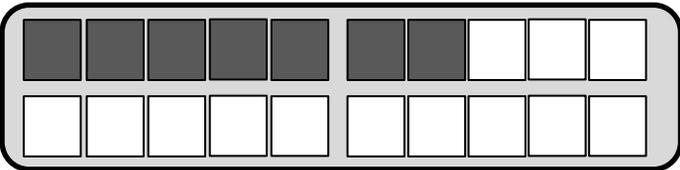


Verdopple! Male.

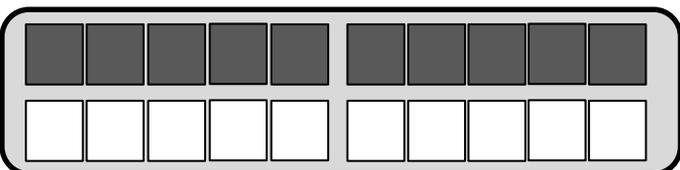
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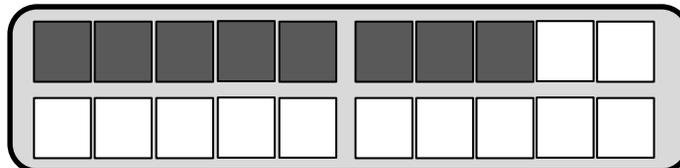
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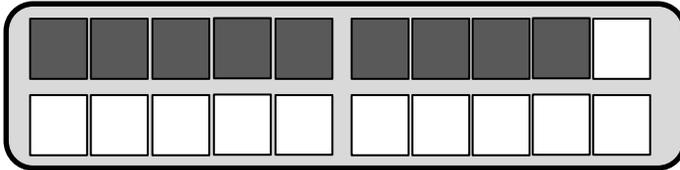
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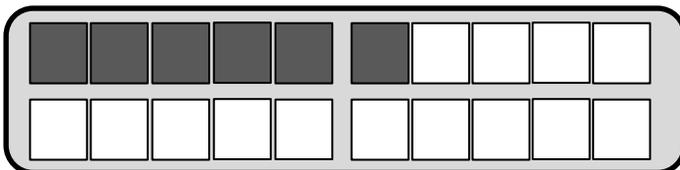
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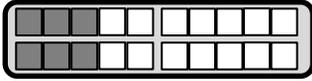


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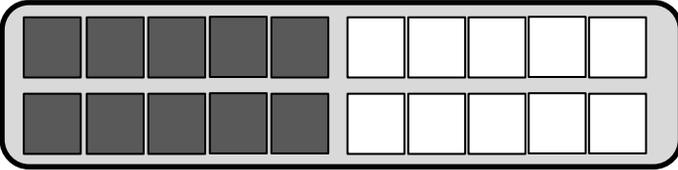


Schreibe die Verdopplungsaufgabe.
Löse!

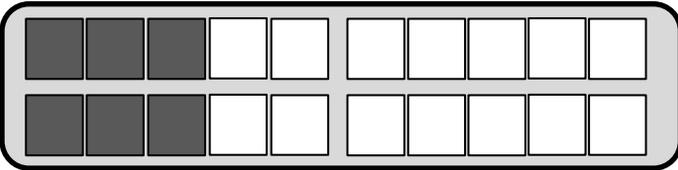
$$3 + 3 = 6$$



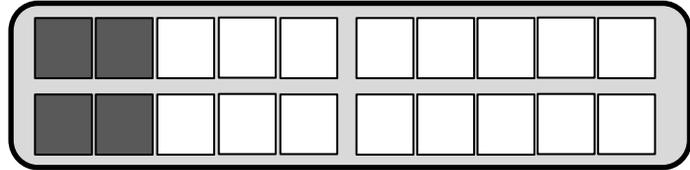
$$+ \quad =$$



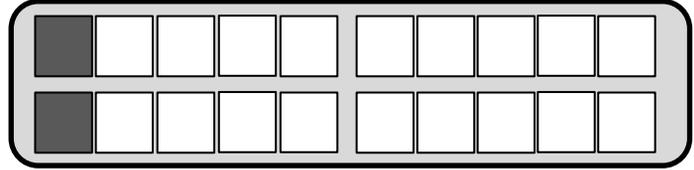
$$+ \quad =$$



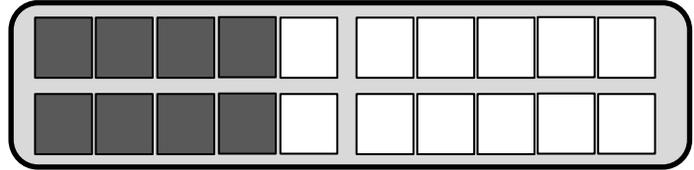
$$2 + 2 =$$



$$+ \quad =$$

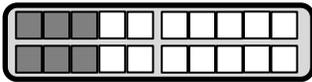


$$+ \quad =$$

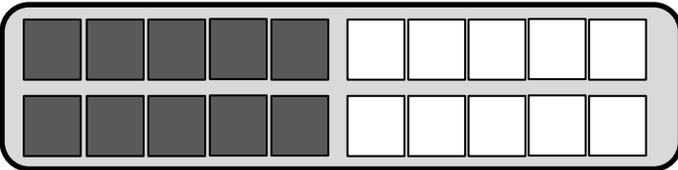


Schreibe die Verdopplungsaufgabe.
Löse!

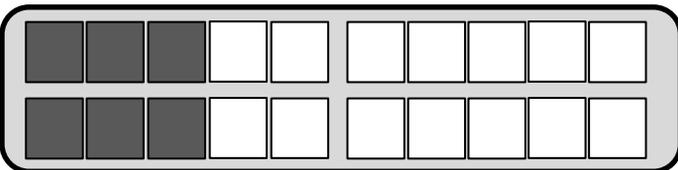
$$3 + 3 = 6$$



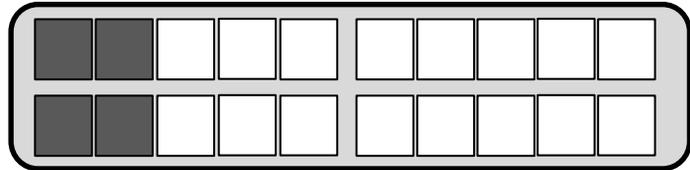
$$+ \quad =$$



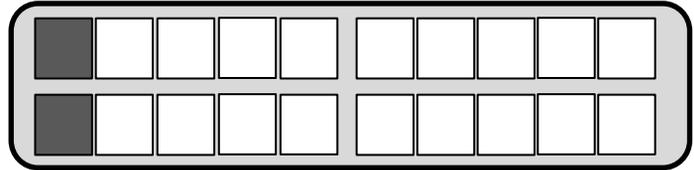
$$+ \quad =$$



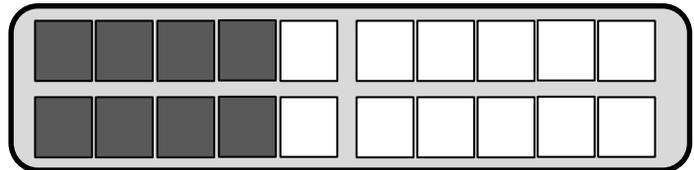
$$2 + 2 =$$



$$+ \quad =$$

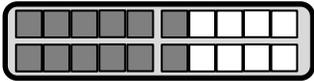


$$+ \quad =$$

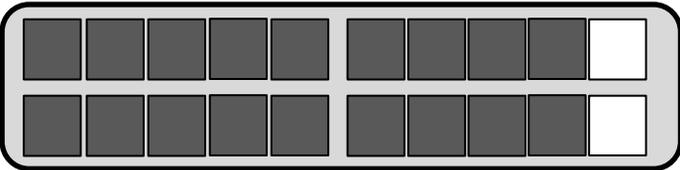


Schreibe die Verdopplungsaufgabe.
Löse!

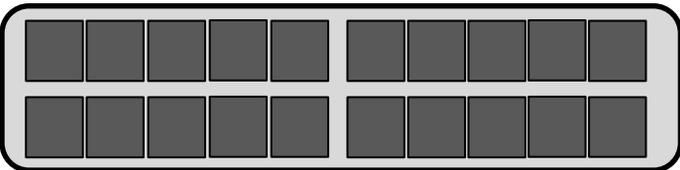
$$6 + 6 = 12$$



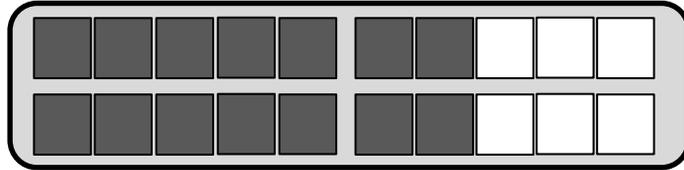
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



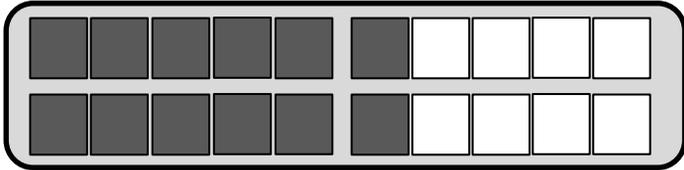
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



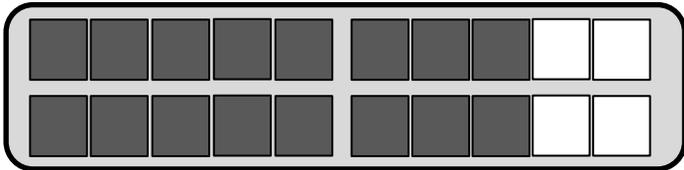
$$7 + 7 =$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

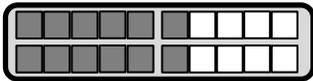


$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

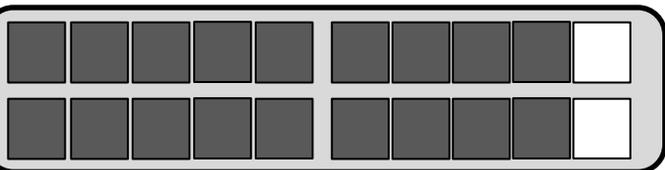


Schreibe die Verdopplungsaufgabe.
Löse!

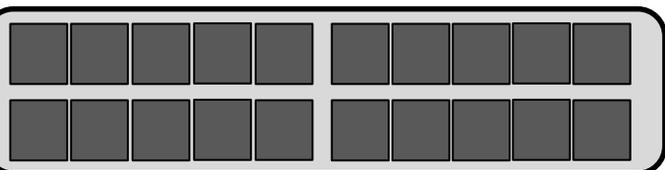
$$6 + 6 = 12$$



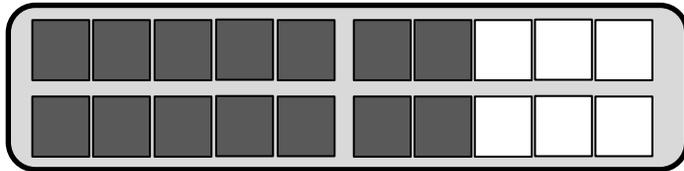
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



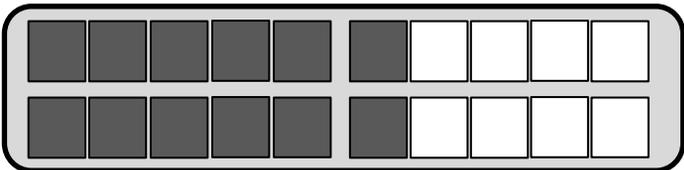
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



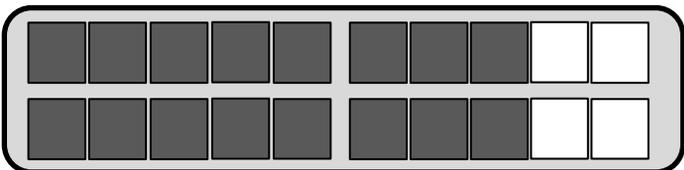
$$7 + 7 =$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



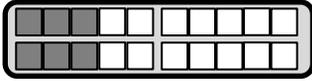
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



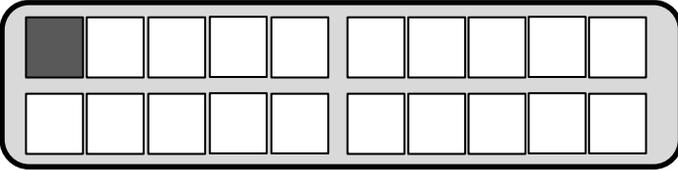
Verdopple am Zahlenbrett! Zeichne!



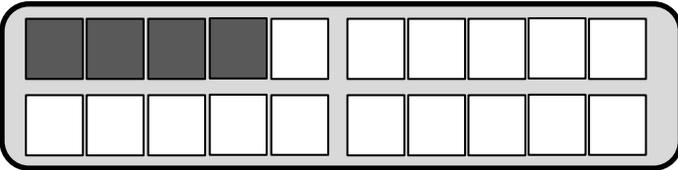
$$3 + 3 = 6$$



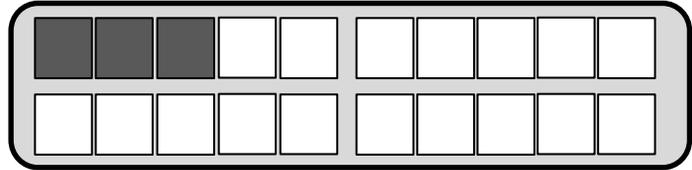
$$1 + 1 = \underline{\quad}$$



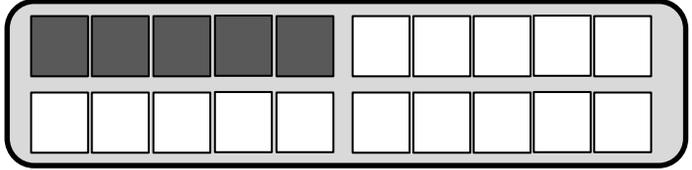
$$4 + 4 = \underline{\quad}$$



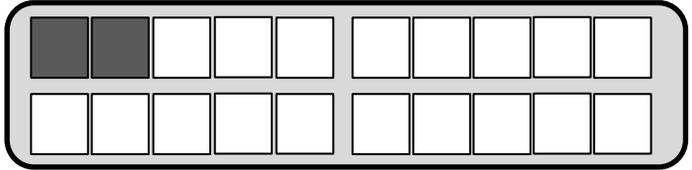
$$3 + 3 = \underline{\quad}$$



$$5 + 5 = \underline{\quad}$$



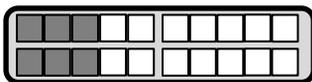
$$2 + 2 = \underline{\quad}$$



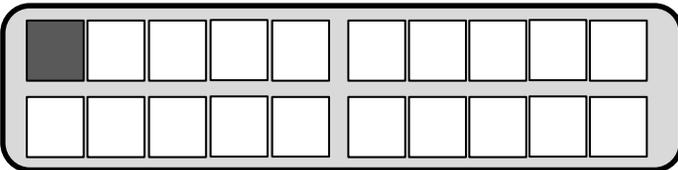
Verdopple am Zahlenbrett! Zeichne!



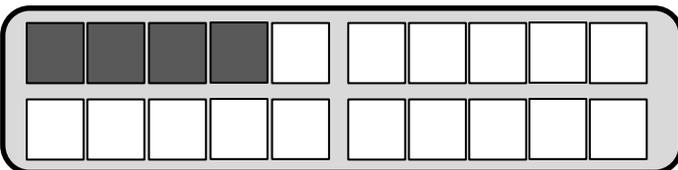
$$3 + 3 = 6$$



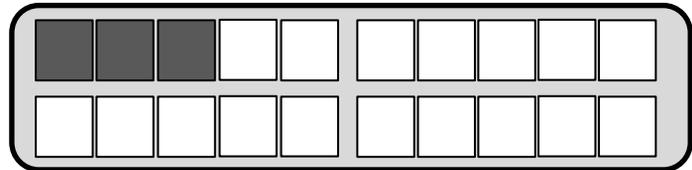
$$1 + 1 = \underline{\quad}$$



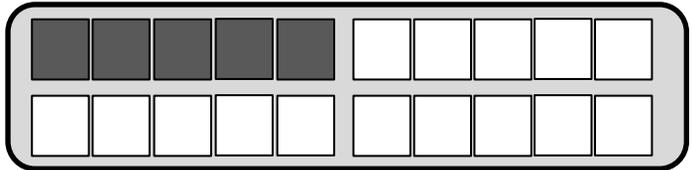
$$4 + 4 = \underline{\quad}$$



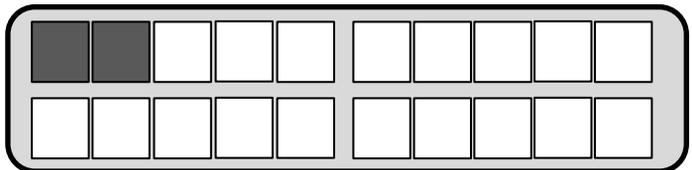
$$3 + 3 = \underline{\quad}$$



$$5 + 5 = \underline{\quad}$$

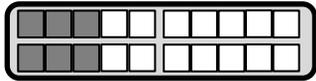


$$2 + 2 = \underline{\quad}$$

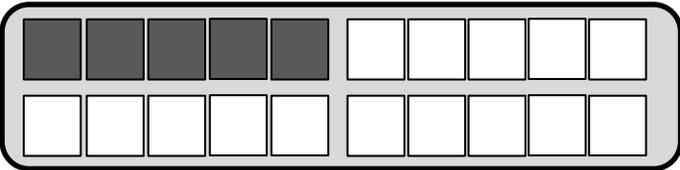


Schreibe die Verdopplungsaufgabe.
Male! Löse!

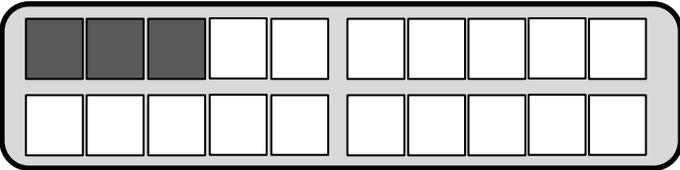
$$3 + 3 = 6$$



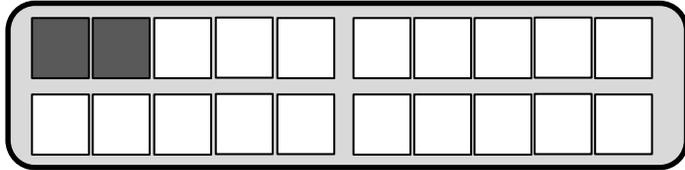
+ =



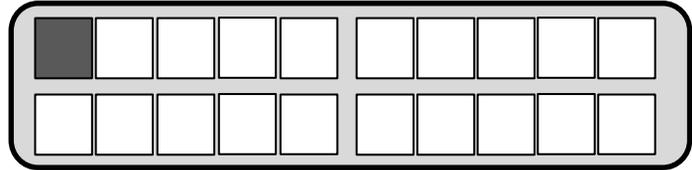
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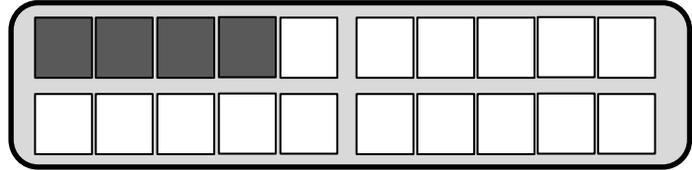
$$2 + 2 =$$



+ =

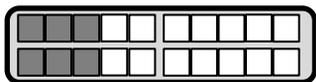


+ =

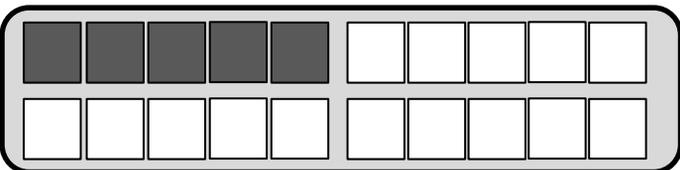


Schreibe die Verdopplungsaufgabe.
Löse!

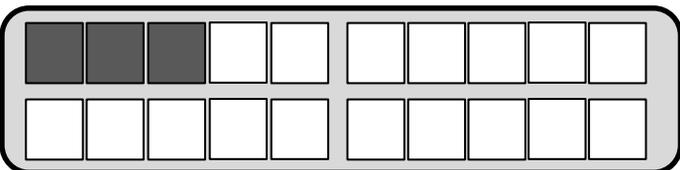
$$3 + 3 = 6$$



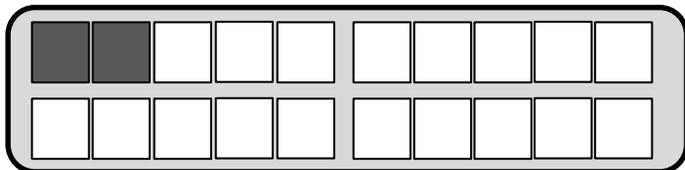
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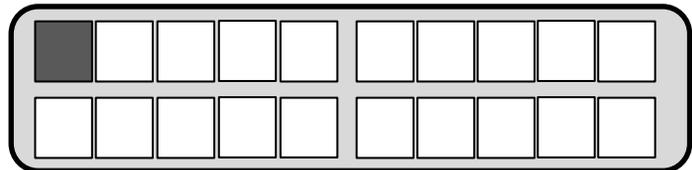
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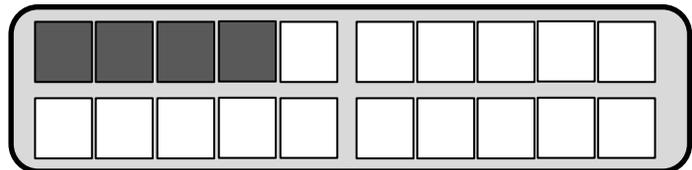
$$2 + 2 =$$



+ =

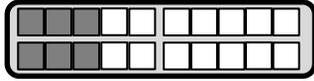


+ =

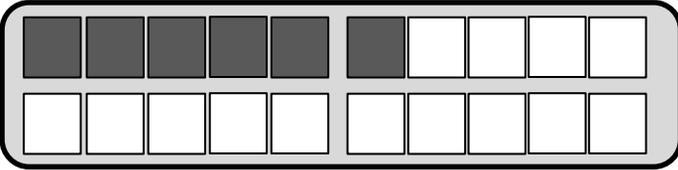


Schreibe die Verdopplungsaufgabe.
Male! Löse!

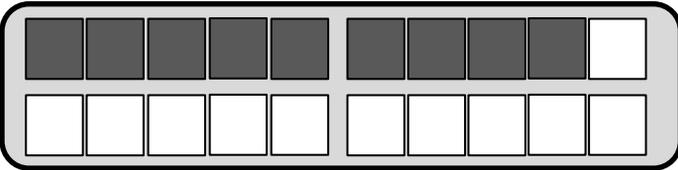
$$3 + 3 = 6$$



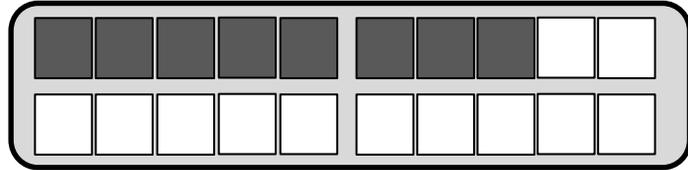
$$+ =$$



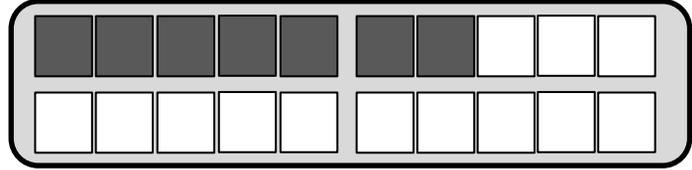
$$+ =$$



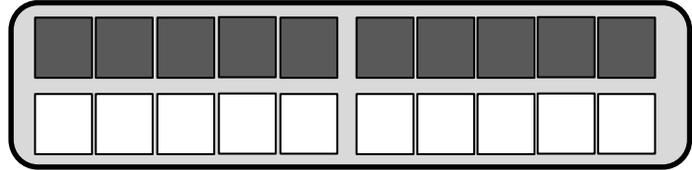
$$8 + 8 =$$



$$+ =$$

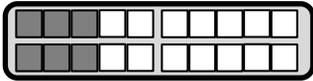


$$+ =$$

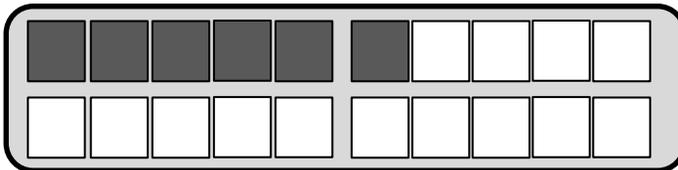


Schreibe die Verdopplungsaufgabe.
Male! Löse!

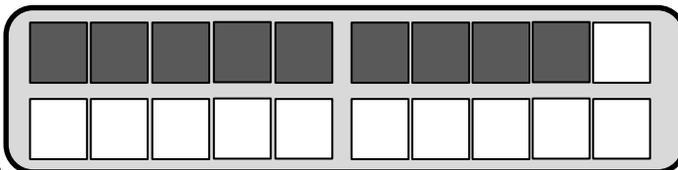
$$3 + 3 = 6$$



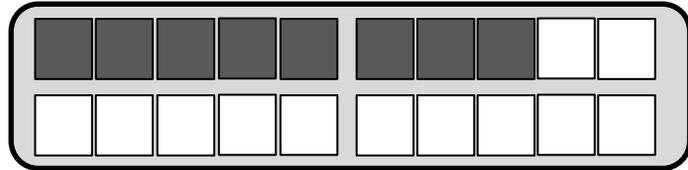
$$+ =$$



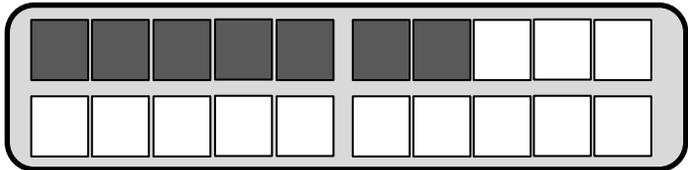
$$+ =$$



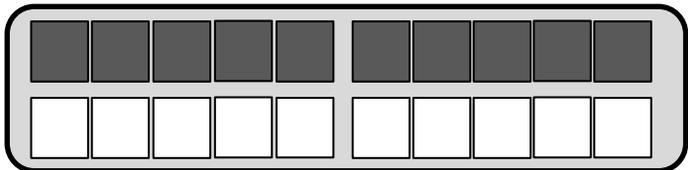
$$8 + 8 =$$



$$+ =$$



$$+ =$$



Stell dir das Zwanzigerfeld vor.
Verdopple!

$3 + 3 = 6$



$7 + 7 = \underline{\quad}$

$5 + 5 = \underline{\quad}$

$1 + 1 = \underline{\quad}$

$9 + 9 = \underline{\quad}$

$6 + 6 = \underline{\quad}$

$3 + 3 = \underline{\quad}$

$4 + 4 = \underline{\quad}$

$2 + 2 = \underline{\quad}$

$10 + 10 = \underline{\quad}$

$8 + 8 = \underline{\quad}$

Stell dir das Zwanzigerfeld vor.
Verdopple!

$3 + 3 = 6$



$7 + 7 = \underline{\quad}$

$5 + 5 = \underline{\quad}$

$1 + 1 = \underline{\quad}$

$9 + 9 = \underline{\quad}$

$6 + 6 = \underline{\quad}$

$3 + 3 = \underline{\quad}$

$4 + 4 = \underline{\quad}$

$2 + 2 = \underline{\quad}$

$10 + 10 = \underline{\quad}$

$8 + 8 = \underline{\quad}$