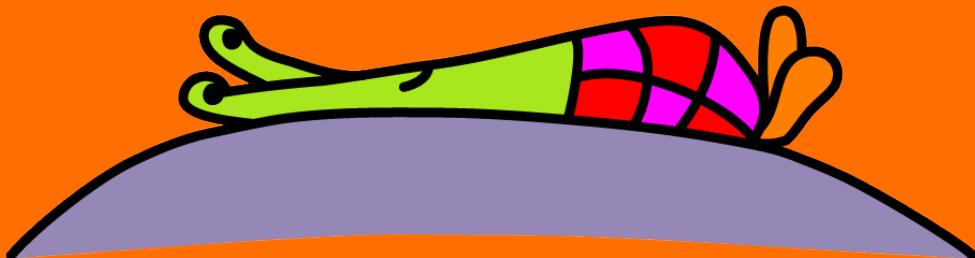


Rupert en de cijfers

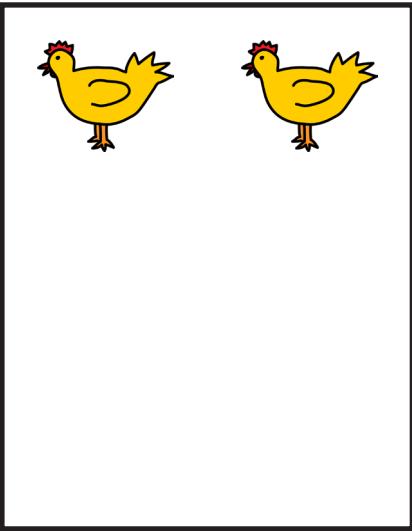
1 2 3 4 5

Oefeningen 1



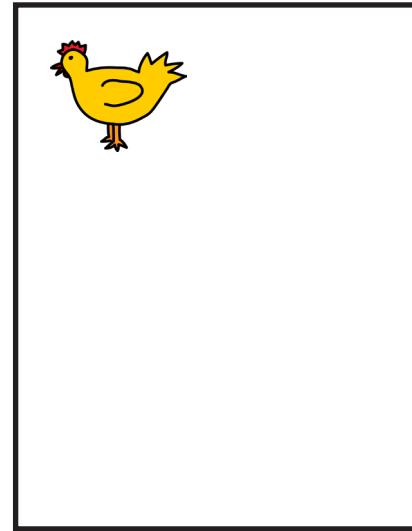
Babs Vandecruis

links



2

+



1

rechts

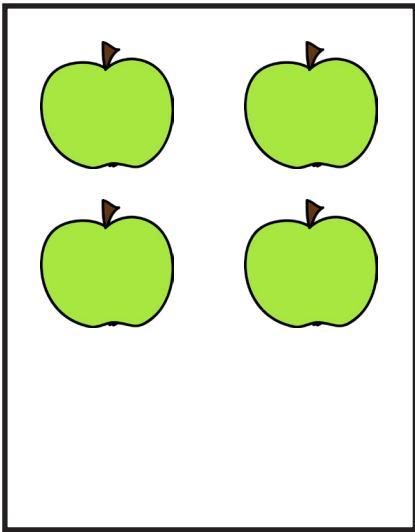


$$\begin{array}{ccc} & & \\ \boxed{\text{+}} & + & \boxed{=} \\ \boxed{\text{2}} & & \boxed{\text{3}} \\ & & \end{array}$$

A mathematical addition problem is presented within a large rectangular frame. On the left, under the heading "links" (written vertically in yellow), there is a box containing two yellow chickens. Below this box is the number "2". To the right of the plus sign (+) is another box containing one yellow chicken, with the number "1" below it. To the right of the equals sign (=) is a final box containing three yellow chickens, with the number "3" below it. The entire diagram is set against a white background with a black border around the main frame.

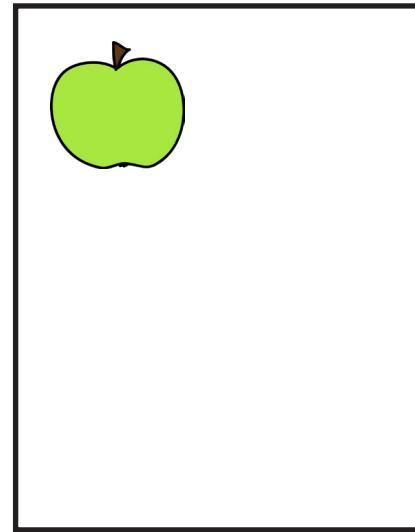
rechts

links



4

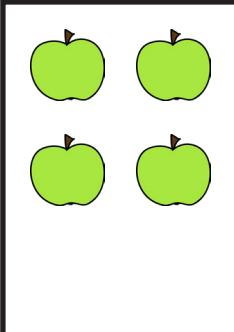
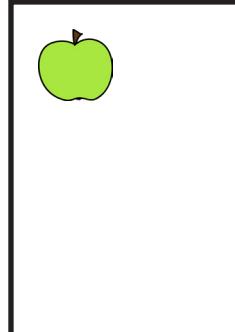
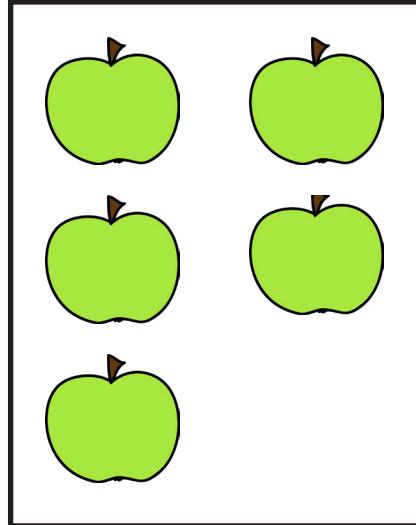
+



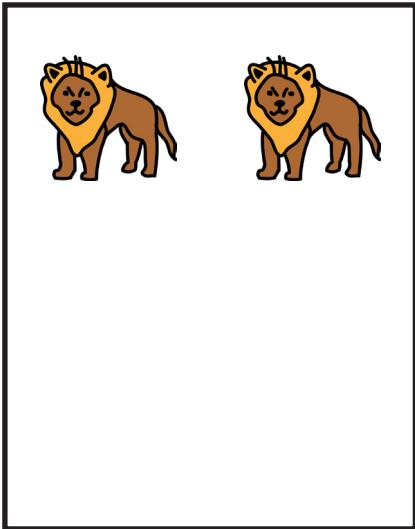
1

rechts



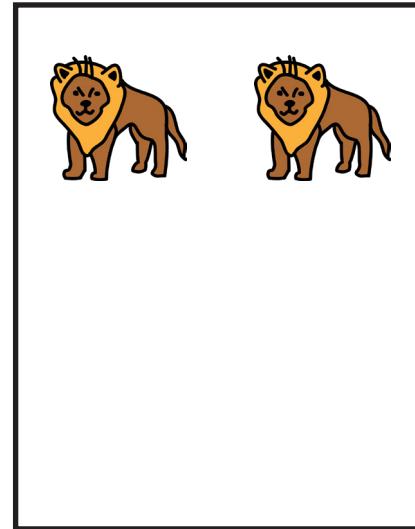
	$+$		$=$	
links				rechts
4		1		5

links



2

+

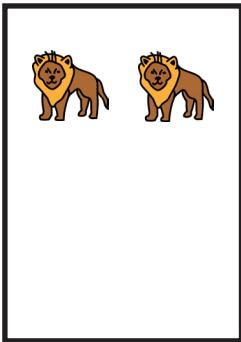


2

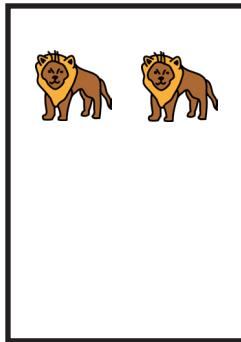
rechts



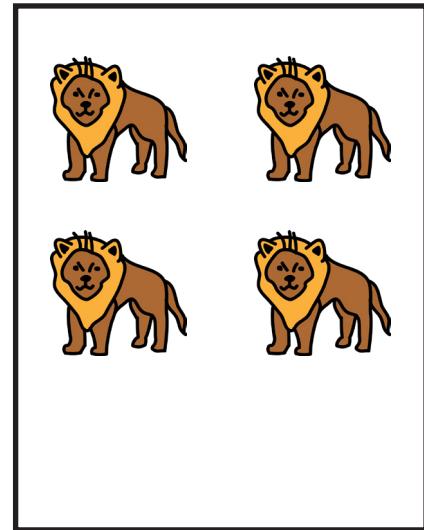
links



+

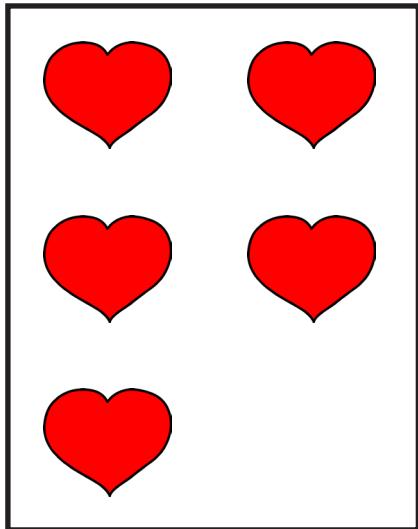


=



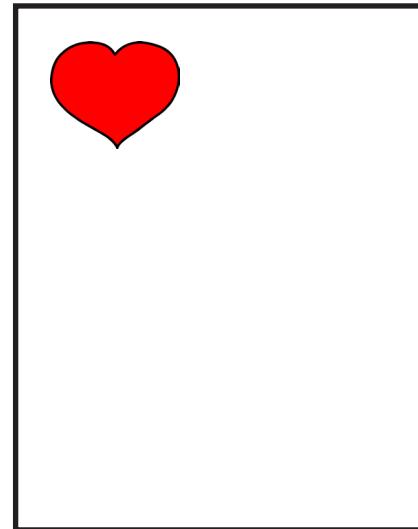
rechts

links



5

+



1

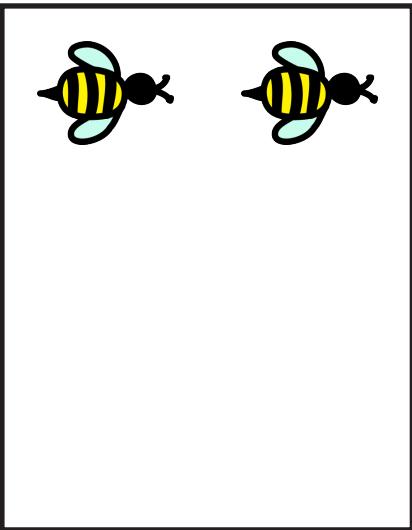
rechts



$$\begin{array}{c} \text{links} \\ \boxed{\begin{array}{|c|c|}\hline & \text{+} & \hline \begin{array}{|c|}\hline \boxed{\begin{array}{|c|c|}\hline & & & & \\ \hline & \text{5} & & & \\ \hline \end{array}} & \begin{array}{|c|}\hline \boxed{\begin{array}{|c|}\hline & \text{1} & \\ \hline \end{array}} & \begin{array}{|c|}\hline \boxed{\begin{array}{|c|c|}\hline & & & & \\ \hline & \text{6} & & & \\ \hline \end{array}} & \text{rechts} \\ \hline \end{array} \end{array} \end{array}$$

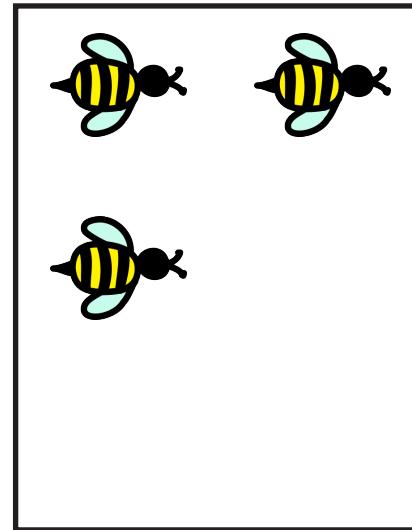
A visual representation of addition using red hearts. On the left, a box contains five hearts, labeled '5' below it. To its right is a plus sign. Next is another box containing one heart, labeled '1' below it. To the right of the plus sign is an equals sign. Finally, a third box contains six hearts, labeled '6' below it. The word 'links' is written vertically on the far left, and 'rechts' is written vertically on the far right.

links



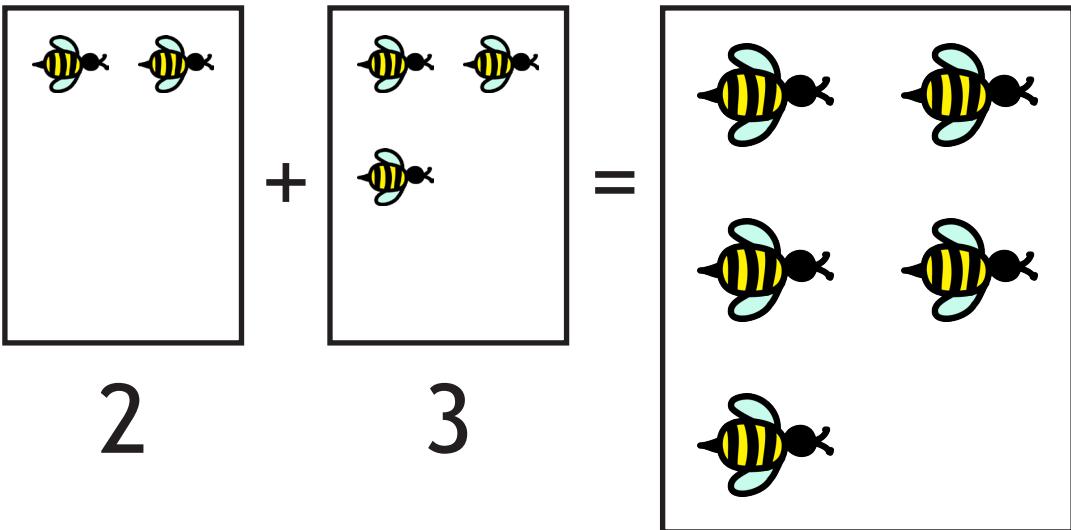
2

+



3

rechts



rechts

links



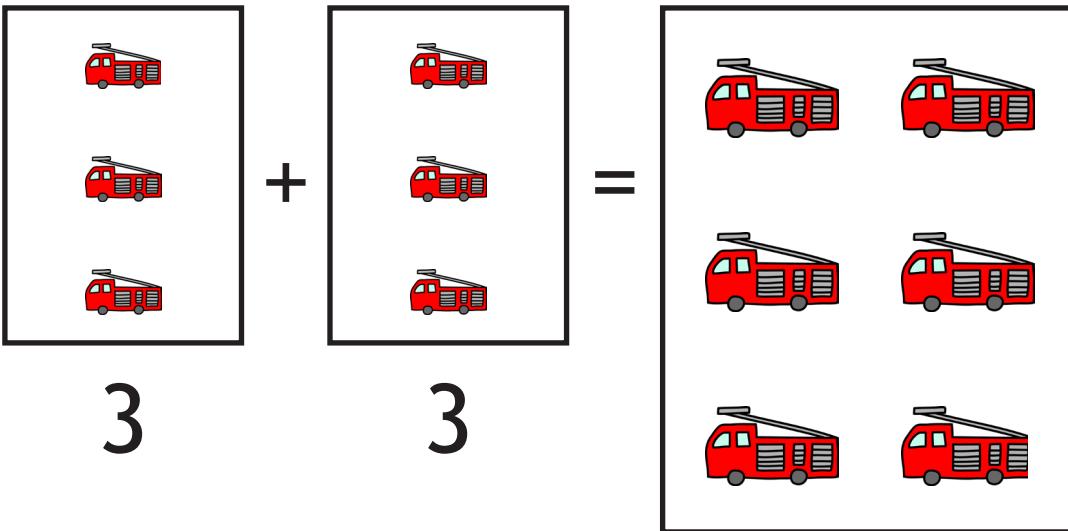
3

+



3

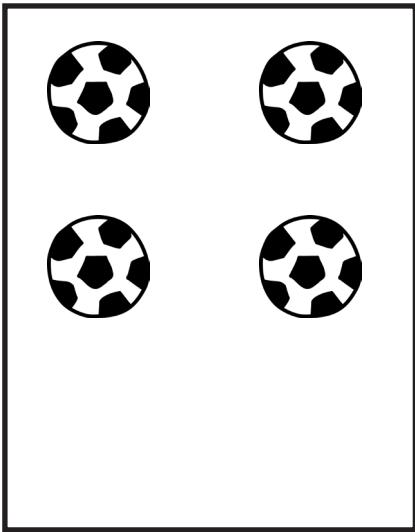
rechts



links

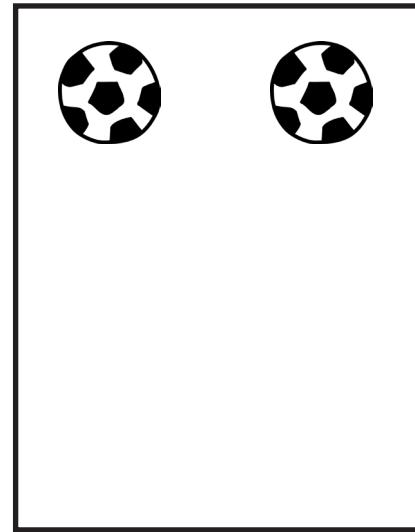
rechts

links



4

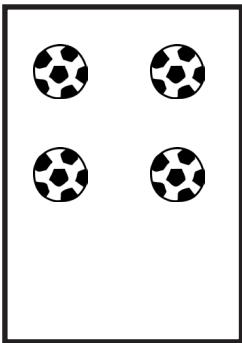
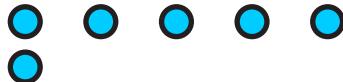
+



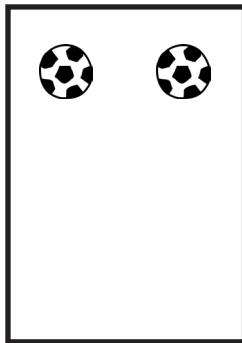
2

rechts

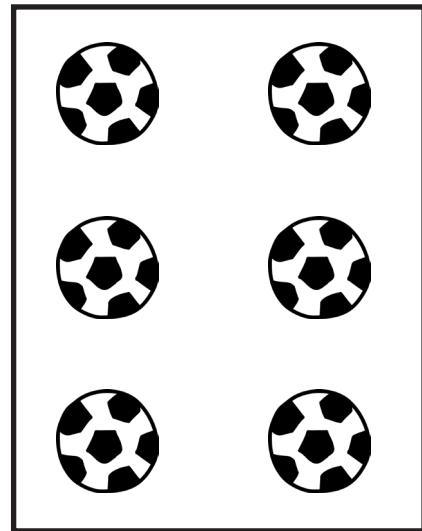
links



+



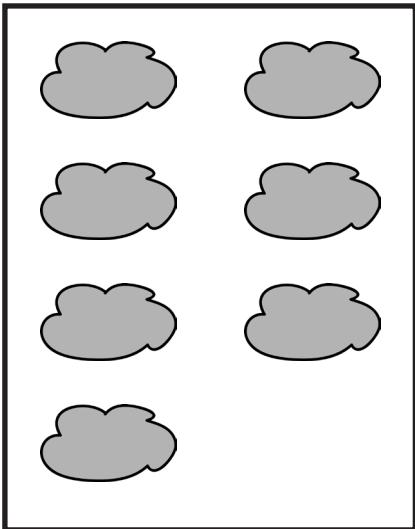
=



6

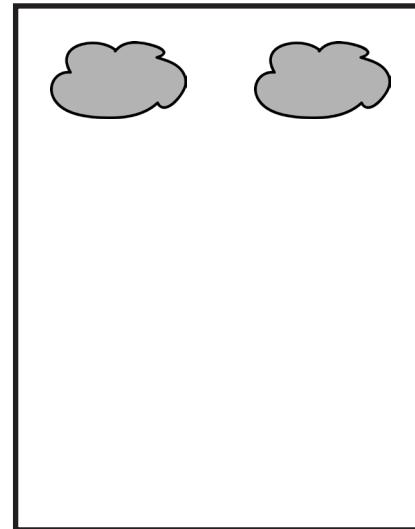
rechts

links



7

+



2

rechts

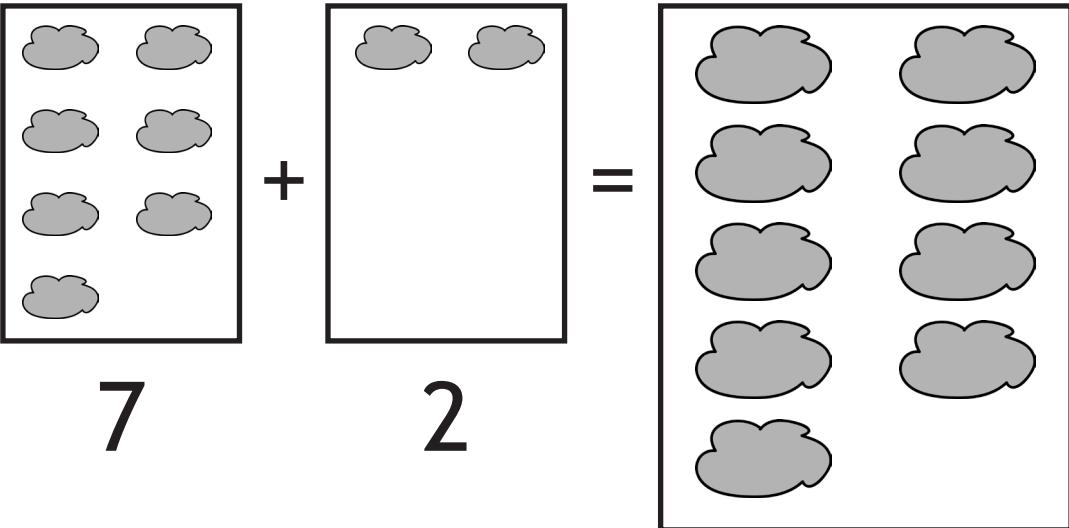
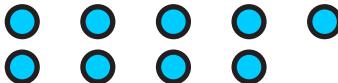
links

7

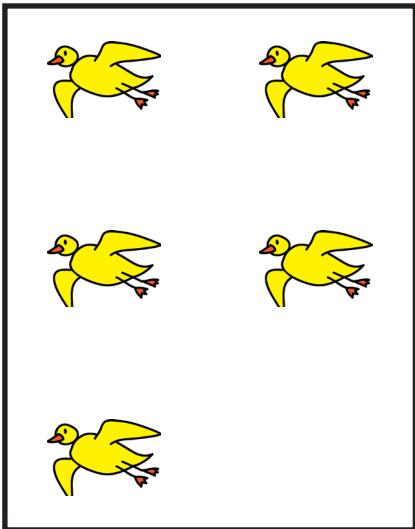
2

9

rechts

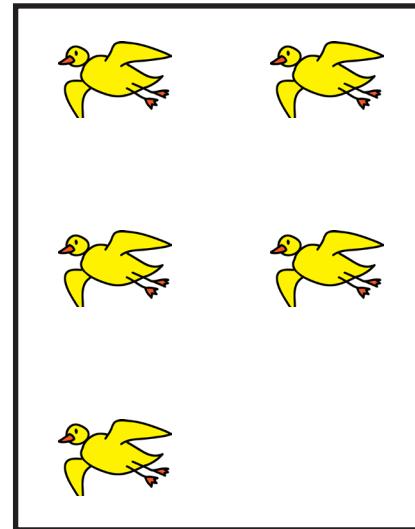


links



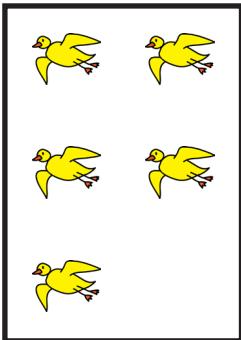
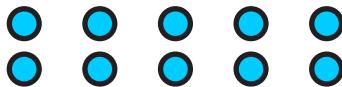
5

+

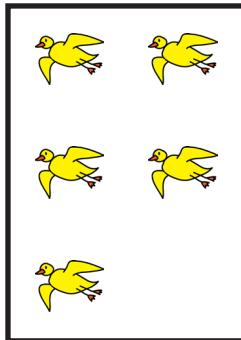


5

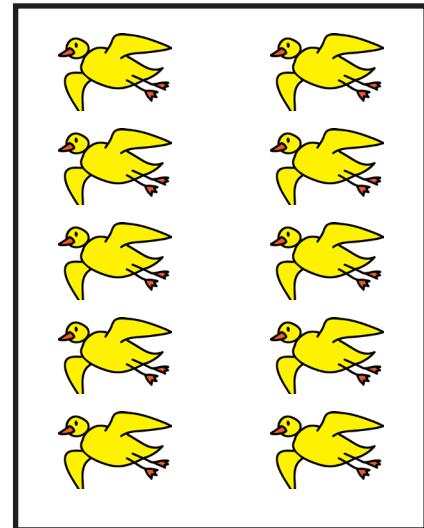
rechts



+



=



links

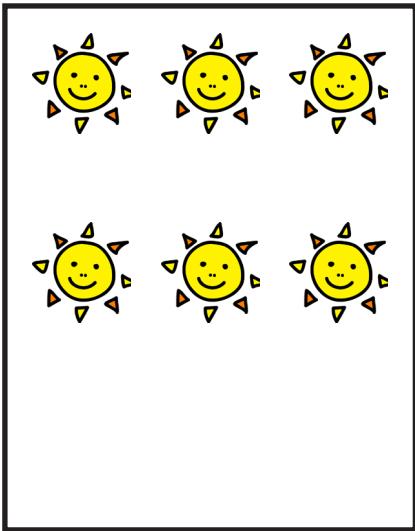
5

5

rechts

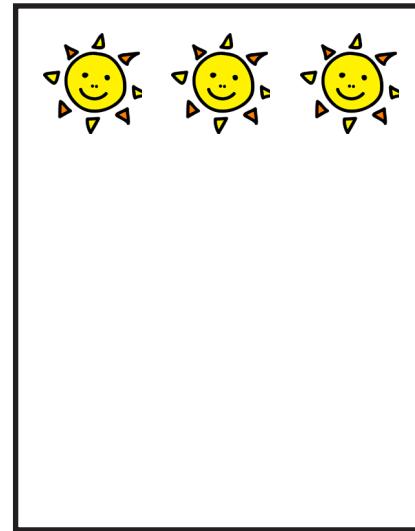
10

links



6

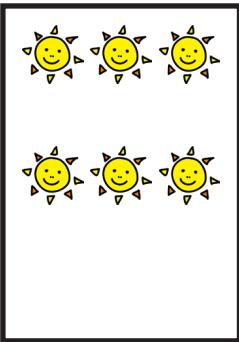
+



3

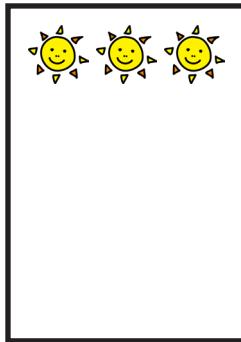
rechts

links



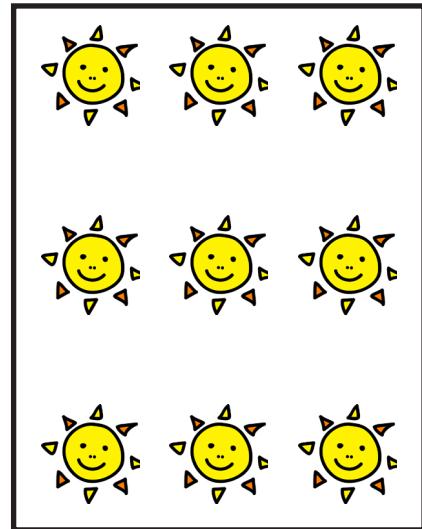
6

+



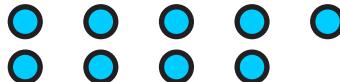
3

=

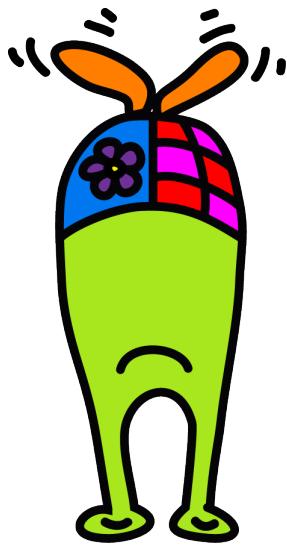


9

rechts



links



Goed gedaan!

rechts

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