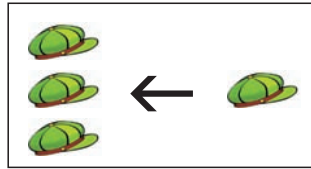
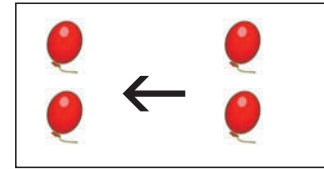


Eenvoudige optelsommen

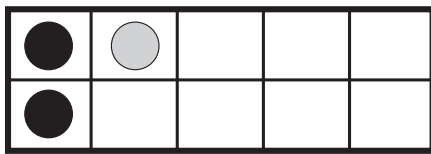


$3 + 1 = \square$

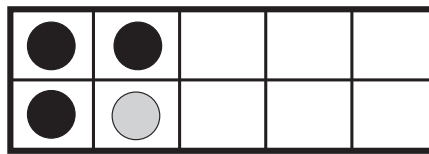


$2 + 2 = \square$

Los met behulp van de cirkels de sommen op:



$2 + 1 = \square$

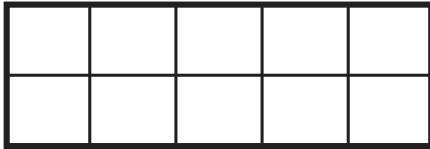


$3 + 1 = \square$

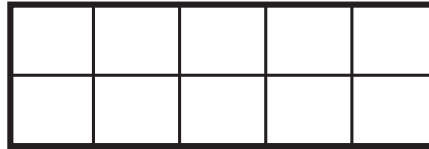


$1 + 1 = \square$

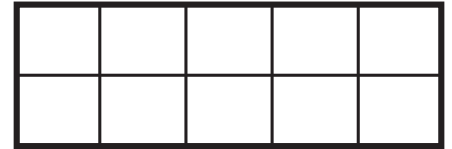
Reken nu eerst de opgaven uit, Teken daarna de cirkels in de vakjes:



$2 + 2 = \square$

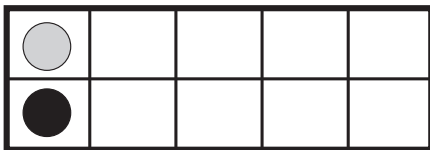


$1 + 2 = \square$

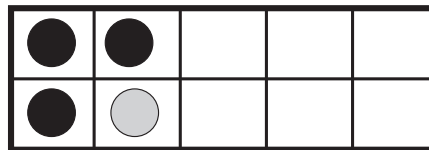


$1 + 3 = \square$

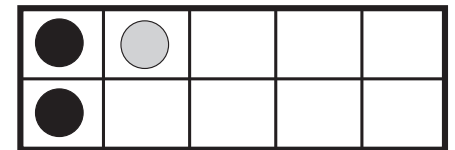
Nu moet je met behulp van de cirkels de sommen zelf schrijven en oplossen:



$+ = \square$



$+ = \square$



$+ = \square$

Los eerst de sommen op. Kleur daarna in de tabel de vakjes in , in welke de oplossingen staan. Als je alles goed hebt gedaan, zie je op het eind een getal!

$3 + 1 = \square$	$1 + 1 = \square$
$2 + 2 = \square$	$1 + 3 = \square$
$1 + 2 = \square$	$2 + 1 = \square$

5	6	0	7	6	7
8	7	5	4	7	0
5	6	3	2	6	9
9	4	8	3	5	8
7	8	5	4	6	0
7	6	8	0	5	7