

# Kerstballen tellen



Hoeveel zijn het er samen ?

$264 + 432 = \dots\dots\dots$

$183 + 638 = \dots\dots\dots$

$526 + 357 = \dots\dots\dots$

A grid with a vertical line on the left and a horizontal line on the right, forming a workspace for solving the addition problem 264 + 432.A grid with a vertical line on the left and a horizontal line on the right, forming a workspace for solving the addition problem 183 + 638.A grid with a vertical line on the left and a horizontal line on the right, forming a workspace for solving the addition problem 526 + 357.

$463 + 231 = \dots\dots\dots$

$438 + 271 = \dots\dots\dots$

$564 + 627 = \dots\dots\dots$

A grid with a vertical line on the left and a horizontal line on the right, forming a workspace for solving the addition problem 463 + 231.A grid with a vertical line on the left and a horizontal line on the right, forming a workspace for solving the addition problem 438 + 271.A grid with a vertical line on the left and a horizontal line on the right, forming a workspace for solving the addition problem 564 + 627.

Oeps, we hebben er een paar laten vallen. Hoeveel zijn er over ?

$557 - 333 = \dots\dots\dots$

$457 - 328 = \dots\dots\dots$

$374 - 237 = \dots\dots\dots$

A grid with a vertical line on the left and a horizontal line on the right, forming a workspace for solving the subtraction problem 557 - 333.A grid with a vertical line on the left and a horizontal line on the right, forming a workspace for solving the subtraction problem 457 - 328.A grid with a vertical line on the left and a horizontal line on the right, forming a workspace for solving the subtraction problem 374 - 237.