

Optellen en aftrekken!



Breng de volgende voorbeelden in evenwicht!

Bijv: $300 + 35 = 200 + 135$

$$\underline{300 + 123} = \underline{200 + 223}$$

$$\underline{23 + 40} = \underline{50 + 13}$$

$$\underline{55 + 294} = \underline{166 + 183}$$

$$\underline{20 + 190} = \underline{150 + 60}$$

$$\underline{570 + 122} = \underline{301 + 391}$$

$$\underline{200 + 125} = \underline{75 + 250}$$

$$\underline{633 + 133} = \underline{340 + 426}$$

$$\underline{401 + 299} = \underline{101 + 599}$$

$$\underline{119 + 124} = \underline{165 + 78}$$

$$\underline{256 + 224} = \underline{296 + 184}$$

$$\underline{369 + 102} = \underline{258 + 213}$$

$$\underline{555 + 255} = \underline{476 + 334}$$

Bereken:

$$\underline{456 + 315} = \underline{771}$$

$$\underline{530 + 41} = \underline{571}$$

$$\underline{412 + 125} = \underline{537}$$

$$\underline{289 - 153} = \underline{136}$$

$$\underline{412 - 213} = \underline{199}$$

$$\underline{123 - 90} = \underline{33}$$

$$\underline{310 + 240} = \underline{550}$$

$$\underline{29 + 255} = \underline{284}$$

$$\underline{244 + 244} = \underline{488}$$

$$\underline{97 - 52} = \underline{45}$$

$$\underline{387 - 246} = \underline{141}$$

$$\underline{458 - 36} = \underline{422}$$

$$\underline{125 + 188} = \underline{313}$$

$$\underline{100 + 560} = \underline{660}$$

$$\underline{14 + 489} = \underline{503}$$

$$\underline{511 - 215} = \underline{296}$$

$$\underline{23 - 19} = \underline{4}$$

$$\underline{320 - 116} = \underline{204}$$

$$\underline{856 + 36} = \underline{892}$$

$$\underline{156 + 406} = \underline{562}$$

$$\underline{162 + 224} = \underline{386}$$

$$\underline{177 - 99} = \underline{78}$$

$$\underline{270 - 149} = \underline{121}$$

$$\underline{65 - 29} = \underline{36}$$

$$\underline{361 + 122} = \underline{483}$$

$$\underline{46 + 315} = \underline{361}$$

$$\underline{289 + 402} = \underline{691}$$

$$\underline{502 - 136} = \underline{366}$$

$$\underline{603 - 576} = \underline{27}$$

$$\underline{320 - 42} = \underline{278}$$