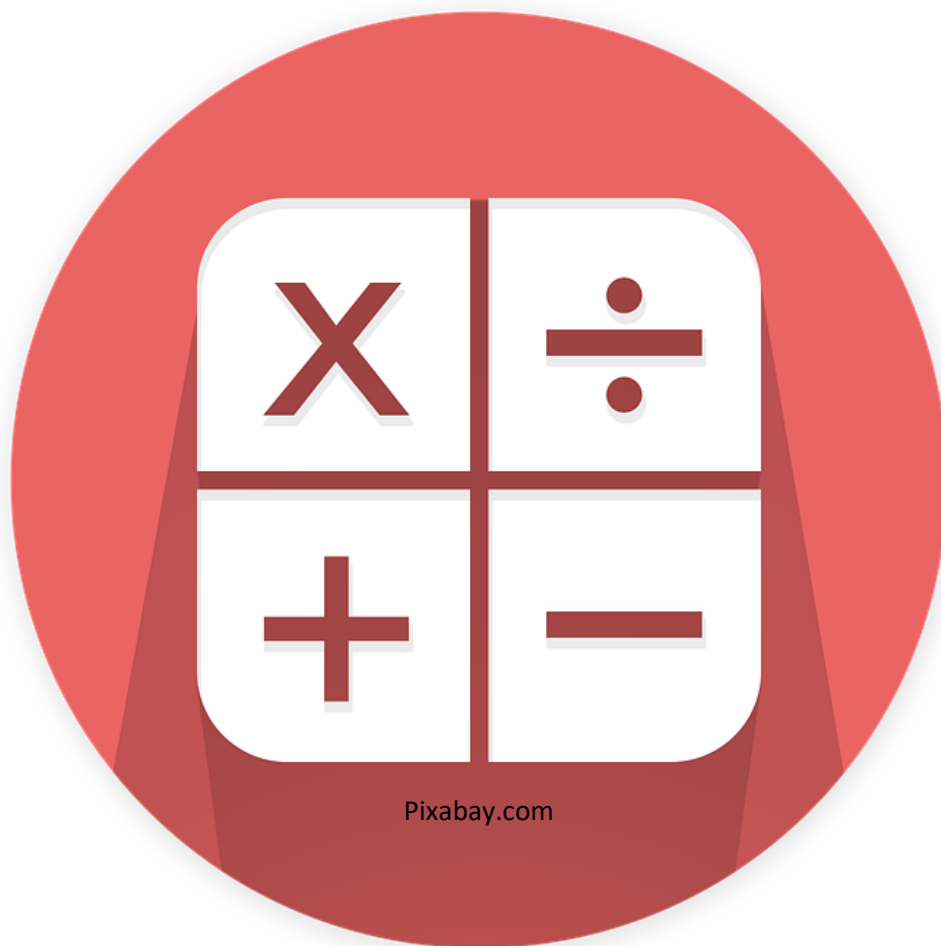




AUTOMATISATIEBUNDEL CIJFEREN

De 4 hoofdbewerkingen tot 1.000.000

Optellen zonder brug

$$314\,318 + 283\,571 = \dots\dots\dots$$

$$818\,376 + 150\,221 = \dots\dots\dots$$

$$45\,591 + 453\,207 = \dots\dots\dots$$

$$923\,834 + 42\,135 = \dots\dots\dots$$

$$152\,827 + 444\,122 = \dots\dots\dots$$

$$835\,182 + 142\,713 = \dots\dots\dots$$

Maak hieronder je cijferoefeningen

[illegible]

[illegible]

Aftrekken zonder brug

$$998\,481 - 321\,271 = \dots\dots\dots$$

$$582\,019 - 31\,017 = \dots\dots\dots$$

$$328\,539 - 218\,529 = \dots\dots\dots$$

$$872\,738 - 331\,520 = \dots\dots\dots$$

$$697\,199 - 394\,042 = \dots\dots\dots$$

$$560\,891 - 320\,870 = \dots\dots\dots$$

Maak hieronder je cijferoefeningen

[illegible]

[illegible]

Optellen met brug

$$368\,190 + 249\,943 = \dots\dots\dots$$

$$183\,893 + 498\,418 = \dots\dots\dots$$

$$784\,891 + 43\,118 = \dots\dots\dots$$

$$681\,719 + 248\,512 = \dots\dots\dots$$

$$291\,432 + 341\,859 = \dots\dots\dots$$

$$43\,519 + 485\,684 = \dots\dots\dots$$

Maak hieronder je cijferoefeningen

[illegible]

[illegible]

Aftrekken met brug

$$849\,928 - 394\,852 = \dots\dots\dots$$

$$493\,851 - 295\,694 = \dots\dots\dots$$

$$999\,354 - 873\,685 = \dots\dots\dots$$

$$1\,000\,000 - 829\,280 = \dots\dots\dots$$

$$581\,943 - 294\,871 = \dots\dots\dots$$

$$643\,958 - 485\,873 = \dots\dots\dots$$

Maak hieronder je cijferoefeningen

[illegible]

[illegible]

Vermenigvuldigen met onthouden

$$2763 \times 47 = \dots\dots\dots$$

$$5918 \times 12 = \dots\dots\dots$$

$$12\,391 \times 23 = \dots\dots\dots$$

$$6538 \times 134 = \dots\dots\dots$$

$$134\,928 \times 3 = \dots\dots\dots$$

$$8371 \times 43 = \dots\dots\dots$$

Maak hieronder je cijferoefeningen

[illegible]

[illegible]

Opgaande en niet-opgaande delingen

$$679\,513 : 25 = \dots\dots\dots$$

$$9695 : 14 = \dots\dots\dots$$

$$9172 : 32 = \dots\dots\dots$$

$$732\,108 : 4 = \dots\dots\dots$$

$$829\,439 : 35 = \dots\dots\dots$$

$$999\,658 : 16 = \dots\dots\dots$$

[illegible]

[illegible]

