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$$23 \times 254,58 = 5\,855,34$$

$$878 \times 6\,156,3 = 5\,405\,231,4$$

Ik schat: $20 \times 250 = 5\,000$

Ik schat: $900 \times 6\,000 = 5\,400\,000$

Figure 1 illustrates two examples of the columnar addition algorithm. The left example shows the addition of 254,58 and 509,160, resulting in 585,740. The right example shows the addition of 615,63 and 492,504, resulting in 540,523. Both examples include a carry vector at the top and a carry-in at the bottom.

ik controleer met de ZRM:

$$23 \times 254,58 = 5\,855,34$$

Ik controleer met de ZRM:

$$878 \times 6\,156,3 = 5\,405\,231,4$$

$$179 \times 518.039 = 92\,728.981$$

$$135 \times 51\,788.32 = 6\,991\,423.2$$

Ik schat: $200 \times 500 = 100\,000$

Ik schat: $100 \times 50\,000 = 5\,000\,000$

[illegible]

Ik controleer met de ZRM:

$$179 \times 518,039 = 92,728,981$$

Ik controleer met de ZRM:

$$135 \times 51\,788,32 = 6\,991\,423,2$$

