

## Oefening 1

- 545 ? 356 = 901  -  +  ×
- 908 ? 416 = 492  +  ×  -
- 790 ? 644 = 1.434  +  -  ×
- 796 ? 358 = 438  -  ×  +
- 990 ? 752 = 1.742  ×  -  +
- 16 ? 10 = 160  +  -  ×
- 18 ? 10 = 180  +  -  ×
- 846 ? 300 = 546  -  ×  +
- 815 ? 311 = 504  -  +  ×
- 589 ? 275 = 864  ×  -  +
- 17 ? 16 = 272  -  ×  +
- 491 ? 150 = 641  ×  -  +

## Oefening 1

1.  $545 \underline{\quad ? \quad} 356 = 901$   -  +  ×
2.  $908 \underline{\quad ? \quad} 416 = 492$   +  ×  -
3.  $790 \underline{\quad ? \quad} 644 = 1.434$   +  -  ×
4.  $796 \underline{\quad ? \quad} 358 = 438$   -  ×  +
5.  $990 \underline{\quad ? \quad} 752 = 1.742$   ×  -  +
6.  $16 \underline{\quad ? \quad} 10 = 160$   +  -  ×
7.  $18 \underline{\quad ? \quad} 10 = 180$   +  -  ×
8.  $846 \underline{\quad ? \quad} 300 = 546$   -  ×  +
9.  $815 \underline{\quad ? \quad} 311 = 504$   -  +  ×
10.  $589 \underline{\quad ? \quad} 275 = 864$   ×  -  +
11.  $17 \underline{\quad ? \quad} 16 = 272$   -  ×  +
12.  $491 \underline{\quad ? \quad} 150 = 641$   ×  -  +