

Written methods

- 1) $486 + 248 = 734$ Carrying.
- 2) $834 - 276 = 558$ Exchanging.
- 3) $784 + 6,568 = 7,352$ Aligning numbers, carrying.
- 4) $62 \times 4 = 248$ Carrying final digit.
- 5) $7,340 - 3,206 = 4,134$ Calculating with zero.
- 6) $4,360 + 2,086 = 6,446$ Calculating with zero
- 7) $6,314 - 485 = 5,829$ Aligning numbers, exchanging from one.
- 8) $5 \times 136 = 680$ Carrying digits, commutativity.
- 9) $3,057 - 2,693 = 364$ Exchanging across zero.
- 10) $89 + 97 + 75 = 261$ Adding 3 numbers, carrying final digit.
- 11) $407 \times 8 = 3,256$ Carrying digits, calculating with zero.
- 12) $8,104 - 2,347 = 5,757$ Exchanging across zero, exchanging from one.