|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Χ | Ε | Δ | Μ |
|  | 1 | 4 | 5 | 3 |
| + |  | 8 | 5 | 8 |
|  | 2 | 3 | 1 | 1 |

(ρ ‒ μ) ‒ ν = ρ ‒ (μ + ν)

Βασικό κόλπο: (ρ ‒ 1) ‒ ν = ρ ‒ (1 + ν)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Χ | Ε | Δ | Μ |
|  | 1 | 4 | 5 | 3 |
| ─ |  | 8 | 5 | 8 |
|  |  | 5 | 9 | 5 |

(5 ‒ 1) ‒ 5 = 5 ‒ (1 + 5)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Χ | Ε | Δ | Μ |
|  | 1 | 14 | 15 | 13 |
| ─ | 1 | 9 | 6 | 8 |
|  | 0 | 5 | 9 | 5 |

12 ∙17 = (1∙10 +2) ∙ (1∙10 +7) = 12∙7 +10∙12 = (1∙1∙10∙10) + (1∙10∙7 + 2∙ 1∙10) + (2∙ 7)

(1∙1)∙1(1∙1)∙10∙10 + (1∙7 + 2∙ 1)∙10 + (2∙ 7) 0∙10 + (1∙7 + 2∙ 1)∙10 + (2∙ 7) =

(1∙1)∙10∙10 + (1∙7 + 2∙ 1)∙10 + (14) = (1∙1)∙10∙10 + (1∙7 + 2∙ 1+1)∙10 + 4

(1∙1)∙10∙10 + (10)∙10 + 4 = (1+1)∙10∙10 + (0)∙10 + 4 = 204

Βασικό κόλπο: (μ + ν) ∙ ρ = (μ ∙ ρ) + (ν ∙ ρ)

|  |  |  |  |
| --- | --- | --- | --- |
|  | Ε | Δ | Μ |
|  |  | 1 | 2 |
|  | × | 1 | 7 |
|  |  | 8 | 4 |
| + | 1 | 2 | 0 |
|  | 2 | 0 | 4 |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Χ | Ε | Δ | Μ |
|  | 1 | 1 | 1 | 1 |
| ─ |  | 9 | 9 | 9 |
|  |  | 1 | 1 | 2 |

1111 ─ 999 = (1∙1000 +1∙100 + 1∙10 + 1) ─ (9∙100 + 9∙10 + 9) =

0∙1000 + (11∙100 ─ 10∙100) + (11∙10 ─ 10∙10) + (1+10 ─ 9) = 112

2001 ─ 888 = 1113

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | 2 | 0 | 0 | 1 |
|  |  | 8 | 8 | 8 |
|  | 1 | 1 | 1 | 3 |
|  |  |  |  |  |

14412: 12

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | 4 | 4 | 1 | 2 | 1 | 2 |  |  |
| -1 | 2 |  |  |  | 1 | 2 | 0 | 1 |
|  | 2 | 4 |  |  |  |  |  |  |
|  | -2 | 4 |  |  |  |  |  |  |
|  |  | 0 | 1 | 2 |  |  |  |  |
|  |  |  | -1 | 2 |  |  |  |  |
|  |  |  |  | 0 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |