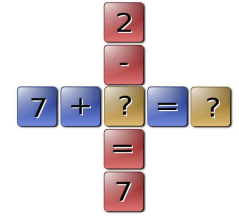


## Nombres croisés



|   | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
|---|---|---|---|---|---|---|---|---|
| 1 |   |   |   |   |   |   |   |   |
| 2 |   |   |   |   |   |   |   |   |
| 3 |   |   |   |   |   |   |   |   |
| 4 |   |   |   |   |   |   |   |   |
| 5 |   |   |   |   |   |   |   |   |
| 6 |   |   |   |   |   |   |   |   |
| 7 |   |   |   |   |   |   |   |   |
| 8 |   |   |   |   |   |   |   |   |

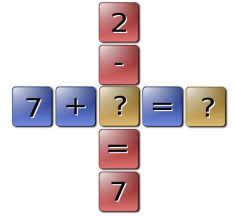
### Horizontalement

1. Triple de 251 / 1UM 8D 7U 2C
2.  $20 \times 100 / 2\ 435 : 5$
3.  $9 \times 9 / 17\ 736 : 3$
4. 9DM 3C 4UM 5U 4D /  $6 \times 8 / 1 \times 1$
5.  $1\ 025 \times 4 / 4 \times 2$
6.  $9 \times 6 / 526 \times 6$
7.  $(8CM + 0DM + 6UM + 2C + 1D + 0U) + (1CM + 0DM + 2UM + 2C + 2D + 5U)$
8.  $43 \times 3 / 1\ 819 \times 5$

### Verticalement

1.  $8 \times 9 / 4UM\ 9DM\ 7D\ 1U\ 5C$
2.  $254\ 207 \times 2 / \text{double de } 1$
3.  $120\ 520 : 4 / 208 - 109$
4.  $6 \times 0 / 20\ 150 : 5$
5.  $2\ 827 - 2\ 826 / 11 \times 5 / 63 \times 3$
6.  $83 \times 3 / 2\ 135 \times 4$
7.  $52\ 884 : 6 / 213 \times 3$
8.  $(5DM + 4UM + 6D + 0U) + (2DM + 3UM + 2C + 2D + 1U) / 55\ 000 : 1\ 000$

## Nombres croisés : correction



|   | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
|---|---|---|---|---|---|---|---|---|
| 1 | 7 | 5 | 3 |   | 1 | 2 | 8 | 7 |
| 2 | 2 | 0 | 0 | 0 |   | 4 | 8 | 7 |
| 3 |   | 8 | 1 |   | 5 | 9 | 1 | 2 |
| 4 | 9 | 4 | 3 | 4 | 5 |   | 4 | 8 |
| 5 | 4 | 1 | 0 | 0 |   | 8 |   | 1 |
| 6 | 5 | 4 |   | 3 | 1 | 5 | 6 |   |
| 7 | 7 |   | 9 | 0 | 8 | 4 | 3 | 5 |
| 8 | 1 | 2 | 9 |   | 9 | 0 | 9 | 5 |

### Horizontalement

1. Triple de 251 / 1UM 8D 7U 2C
2.  $20 \times 100 / 2\ 435 : 5$
3.  $9 \times 9 / 17\ 736 : 3$
4. 9DM 3C 4UM 5U 4D /  $6 \times 8 / 1 \times 1$
5.  $1\ 025 \times 4 / 4 \times 2$
6.  $9 \times 6 / 526 \times 6$
7.  $(8CM + 0DM + 6UM + 2C + 1D + 0U) + (1CM + 0DM + 2UM + 2C + 2D + 5U)$
8.  $43 \times 3 / 1\ 819 \times 5$

### Verticalement

1.  $8 \times 9 / 4UM\ 9DM\ 7D\ 1U\ 5C$
2.  $254\ 207 \times 2 / \text{double de } 1$
3.  $120\ 520 : 4 / 208 - 109$
4.  $6 \times 0 / 20\ 150 : 5$
5.  $2\ 827 - 2\ 826 / 11 \times 5 / 63 \times 3$
6.  $83 \times 3 / 2\ 135 \times 4$
7.  $52\ 884 : 6 / 213 \times 3$
8.  $(5DM + 4UM + 6D + 0U) + (2DM + 3UM + 2C + 2D + 1U) / 55\ 000 : 1\ 000$