

TomTom (Mystery) by Thomas Snyder

Rules: Standard TomTom rules, except the digit set is unknown. This puzzle uses 8 distinct non-negative integers.



{?, ?, ?, ?, ?, ?, ?, ?}

| | | | | | | | |
|------|------|------|------|------|--|------|------|
| 400× | | 400× | | 400× | | 400× | |
| 400× | 400+ | | | | | 400× | |
| | 400+ | | | | | 400× | |
| 400× | | | | 400× | | | |
| | | | 400× | | | | 400+ |
| 400× | | | | | | 400+ | |
| | | 400× | 400× | | | | |
| | | | | | | | |

400 Posts