

1C. Calculated



Puzzle by: Steven Irrgang
Difficulty: Medium

cisra Puzzle Competition 2010 - CiSRA's 20th Anniversary
<http://puzzle.cisra.com.au>

- $\square^{\square} \div (\square + \square)$
- $\square \div \sqrt{\square} - \square \div \square$
- $\square \div \sqrt{\square} + \square \div \square$
- $\square \times \square \times \square \div \square$
- $(\square + \square + \square)! - \square$
- $(\square! + \square! + \square!)! + \square$
- $\sqrt{\square} + \sqrt{\square} + \square \div \square$
- $\square \times (\square \div \square)^{\square}$
- $(\square + \square) \div \square + \square$
- $\square \times \square + \square \div \square$
- $\square \times \square + \square! \div \square$
- $\square + \sqrt{(\square \times \square)} + \square$
- $\square \times \square \times \square + \cdot \square$
- $\square + \square \times \square \div \square$
- $(\square + \square \div \square) \div \cdot \square$
- $\square + \square - (\sqrt{\square})! \div \sqrt{\square}$
- $\square + \square + \square \div \square$
- $(\square + \square)^{\square} + \square$
- $(\square - \square \div \square)! - \square$
- $(\square + \square)! - \square \times \square$
- $\square \times \sqrt{((\square - \cdot \square) \div \cdot \square)}$
- $\square + (\square + \square) \div \cdot \square$
- $\sqrt{((\cdot \square)^{-\square}) \times \square} - \sqrt{\square}$
- $(\square \div \square - \square)!$
- $\square \times \square + \square - \square$

$$\left(\square \times \left(\square \times \square^{\square} \times \sqrt{\square \square - \square} + \sqrt{((\square \times \square - \square) \times \square \times \square + \square) \times \square + \square} \times \square \times \square \times (\square \times \square)^{\square} - \square + \square \div \sqrt{\square} \right) - \square \right) \times \square$$

