

## Errata for the '05-'06 through '09-'10 MATHCOUNTS School Handbooks

**2009-2010 MATHCOUNTS School Handbook** (last updated on September 16, 2011)

We do not have records of errata for this School Handbook.

**2008-2009 MATHCOUNTS School Handbook** (last updated on December 1, 2008)

- **Volume I** – We do not have records of errata for this book.
- **Volume II – Workout 5, Problem #2:** The correct answer to this problem is **48.0**. The answer given in the answer key (and in the solution) solved for the radius of the base instead of the height. An additional step of multiplying by  $\sqrt{3}$  should have followed the last step given in the solution.  
**Warm-Up 16, Problem #9:** The first sentence should state that "... both  $j$  and  $k$  are positive integers."

**2007-2008 MATHCOUNTS School Handbook** (last updated on December 1, 2008)

We do not have records of errata for this School Handbook.

**2006-2007 MATHCOUNTS School Handbook** (last updated on December 1, 2008)

We do not have records of errata for this School Handbook.

**2005-2006 MATHCOUNTS School Handbook** (last updated on December 1, 2008)

We do not have records of errata for this School Handbook.