

Errata for the '00-'01 through '09-'10 MATHCOUNTS Competition Seasons

2009-2010 MATHCOUNTS Competition Season (last updated on September 19, 2011)

No known errors. Please contact us if you are aware of errors that should be documented here.

2008-2009 MATHCOUNTS Competition Season (last updated on September 19, 2011)

No known errors. Please contact us if you are aware of errors that should be documented here.

2007-2008 MATHCOUNTS Competition Season (last updated on September 19, 2008)

- **State Competition, Target Round #7:** The last sentence stated, "Express your answer as a decimal to the nearest whole number." We prefer this to read, "Express your answer to the nearest whole number." The edit was made for most State Competitions, as well as for the 2008 Competition Book. For states that did not have the edited version, appropriate actions were taken on-site.
- **National Competition, Team Round #5:** Due to editing inconsistencies, the problem stated that there were five sizes of squares, but only four sizes were possible. Additionally, the question referred to the number "8" in the diagram, but it should have been changed to a "6." These issues were taken into account for the scoring of the National Competition Team Round, and they were corrected before the printing of the 2008 Competition Booklet.

2006-2007 MATHCOUNTS Competition Season (last updated on April 22, 2008)

No known errors. Please contact us if you are aware of errors that should be documented here.

2005-2006 MATHCOUNTS Competition Season (last updated on September 13, 2006)

- **Chapter Competition, Sprint Round #25:** The question asks for the sum of the original two numbers. As originally written, 30 and -30 are possible answers. Competition officials were informed that both answers were to be accepted as correct. For the printing of the 2006 Competition Book including the 2006 Chapter, State and National Competitions, the first sentence was changed to, "Two *positive*, consecutive integers..." This new wording results in one correct answer: 30.

2004-2005 MATHCOUNTS Competition Season (last updated on September 13, 2006)

No known errors. Please contact us if you are aware of errors that should be documented here.

2003-2004 MATHCOUNTS Competition Season (last updated on August 5, 2004)

- **State Competition, Countdown Round #23:** The question asks for the middle term of a geometric sequence. As written, 5 and -5 are possible answers. Please modify the final sentence to read "What is the value of a , if a is positive?"

2002-2003 MATHCOUNTS Competition Season (last updated on August 5, 2004)

No known errors. Please contact us if you are aware of errors that should be documented here.

2001-2002 MATHCOUNTS Competition Season (last updated on September 19, 2008)

No known errors. Please contact us if you are aware of errors that should be documented here.

2000-2001 MATHCOUNTS Competition Season (last updated on September 19, 2008)

- **State Competition, Target Round #1:** Replace the word “and” with “or” in the first sentence: “...two hours in SP mode, four hours in LP mode, or six hours in EP mode.”