

MATHCOUNTS

2007

■ National Competition ■

Regional Round

Problems 1-100

Name _____

**DO NOT BEGIN UNTIL TOLD AND
INSTRUCTED TO DO SO.**

This contest is the competition portion of MathCounts. You will have 40 minutes to complete all the problems. You are encouraged to use calculators, pencils or other aids during this contest. Calculators using the Reverse Polish Notation (RPN) are not permitted. Eighty and one problems require answers. Immediately flag answers to the questions you are not sure of. The competition consists of 100 problems; however, there is a built-in one-minute grace period for the last 10 problems.

For each subquestion of the competition, the answer will be the integer or fraction in simplest form. The place value of the integer is indicated, plus if the answer requires to express the integer value on the unit. The answer provided on the answer sheet is the only form of the answer that will be accepted.

Problem Number	Answer
1	
2	
3	

Problem 1 (Problem 1)

Problem 1 (Problem 1) is worth 1 point.

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Mathcounts Sprint Round Problems 2007

Sam Chen, Guiling P. Chen



Mathcounts Sprint Round Problems 2007:

Twenty Mock Mathcounts Sprint Round Tests Sam Chen,Guiling P. Chen,2011 This book contains 20 sets of mock Mathcounts Sprint Round problems with the answer keys Each test consists of 30 problems These problems can be used to train students to compete at the Mathcounts State level as well as the National level Solutions can be downloaded free <http://www.mymathcounts.com/Forum/index.php/board/243/0> *Twenty Mock Mathcounts Target Round Tests* Jane

Chen,Yongcheng Chen,2013-03-24 Jane Chen is the author of the book *The Most Challenging MATHCOUNTS R Problems Solved* published by MATHCOUNTS Foundation The revised edition Jan 5 2014 of the book contains 20 Mathcounts Target Round Tests with the detailed solutions The problems are very similar to real Mathcounts State National competitions

Mathcounts Speed and Accuracy Practice Tests Guiling Chen,Yongcheng Chen,2014-04-26 The book contains ten tests that can be used to train students speed and accuracy during Mathcounts competitions at school chapter state and national levels Each test has two parts Part I trains students calculation speed with number sense Part II trains students reading and problem solving skills Each problem in Part II has the detained solutions

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