

1999 Mathcounts Sprint Round Problems

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This round of the competition consists of 30 problems. You will have 40 minutes to complete the problems. You are not allowed to use calculators, books or any other aids during this round. If you are wearing a calculator wrist watch, please give it to your proctor now. Calculations may be done on scratch paper. All answers

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There are short breaks that will take place (10 minutes between the Sprint Round and first Target Round pair; 1 minute between each Target Round pair), but students must complete the Sprint and Target Rounds in one sitting. For an Online Practice Competition with a Team Round component, the Team Round can be completed at a different time.

Competition Rules & FAQ | MATHCOUNTS

Every MATHCOUNTS competition consists of 4 rounds—Sprint, Target, Team and Countdown Round. Altogether the rounds are designed to take about 3 hours to complete. Here's what each round looks like. Sprint Round 40 minutes 30 problems total no calculators used focus on speed and accuracy Target Round Approx. 30 minutes 8 problems total ...

MATHCOUNTS Competition Series

Sprint round questions are worth one point each. Target Round. The Target Round contains eight problems, presented in four pairs of two. Students have six minutes to work on each pair of problems. Calculators may be used during this round. The problems in the Target Round are usually more difficult than most of the problems in the Sprint Round.