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given all at once. Students have 40 minutes to complete the Sprint Round. This round is very fast-paced and requires speed and accuracy as well. The earlier problems are usually the easiest problems in the competition, and the later problems can be as hard as some of the Team Round questions.

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MATHCOUNTS - Math Problem Solving Problem: Express 12 divided by 8 as a common fraction. Answer: $3/2$ Unacceptable: $12/8$ 2,1 Problem: Express the sum of the lengths of the radius and the circumference of a circle with a diameter of 14 as a common fraction in terms of π . Answer: $1/2 + \pi$ Problem: Express 20 divided by 12 as a mixed number. Answer: $2\frac{3}{3}$ Unacceptable: $8/5$ 12

3, MATHCOUNTS - Math Problem Solving - Home Team Round 20 minutes 10 problems total calculators used focus on problem-solving and collaboration Only the 4 students on a school's team can take this round officially. Countdown Round Maximum of 45 seconds per problem no calculators used focus on speed and accuracy Students with highest scores on Sprint and Target Rounds compete head-to-head. This MATHCOUNTS Competition Series 2015 Raytheon MATHCOUNTS National Competition Friday May 8, 2015 - Boston, Massachusetts Written Competition Champion - Andy Xu, South Carolina. This file is a collection of MATHCOUNTS past competitions problems to help the Aspiring student or mathematics teacher with MATHCOUNTS contest preparation.

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are wearing a calculator wrist watch, please give it to your proctor now. Calculations may be done on scratch paper. All answers MATHCOUNTS - Mason County Schools Make sure the problems are original. The AoPS community does not want to waste time seeing a collection of boring, cliché problems that in principle are identical to an existing problem from a past MATHCOUNTS, with a few numbers modified. Add variety. Nobody wants to see a sprint round with 15 counting problems or 20 algebra problems.

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Team Round 20 minutes 10 problems total calculators used focus on problem-solving and collaboration Only the 4 students on a school's team can take this round officially. Countdown Round Maximum of 45 seconds per problem no calculators used focus on speed and accuracy Students with highest scores on Sprint and Target Rounds compete head-to-head. This

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This section of the competition consists of 30 problems. You will have 40 minutes to complete all the problems. You are not allowed to use calculators, books or other aids during this round. Calculations may be done on scratch paper.

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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

2020 Chapter Competition Sprint Round Problems 1–30

Problem: Express 12 divided by 8 as a common fraction. Answer: $\frac{3}{2}$ Unacceptable: $\frac{12}{8}$ $\frac{2}{1}$

Problem: Express the sum of the lengths of the radius and the circumference of a circle with a diameter of 14 as a common fraction in terms of π . Answer: $12\pi + 8$ Problem: Express 20 divided by 12 as a mixed number. Answer: $1\frac{5}{3}$ Unacceptable: $\frac{85}{12}$ $\frac{3}{8}$

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Make sure the problems are original. The AoPS community does not want to waste time seeing a collection of boring, cliché problems that in principle are identical to an existing problem from a past MATHCOUNTS, with a few numbers modified. Add variety. Nobody wants to see a sprint round with 15 counting problems or 20 algebra problems.

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Written Competition Champion - Andy Xu, South Carolina. This file is a collection of MATHCOUNTS past competitions problems to help the. Aspiring student or mathematics teacher with MATHCOUNTS contest preparation.

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MATHCOUNTS STATE COMPETITION SPRINT ROUND 1. 12 boy scouts are accompanied by 3 scout leaders. Each person needs 3 bottles of water per day and the trip is 1 day. $12 + 3 = 15$ people $15 \times 3 = 45$ bottles Ans. 2. Cammie has pennies, nickels, dimes and quarters and we are asked to find the least number of coins that she can use to make 93 cents.