



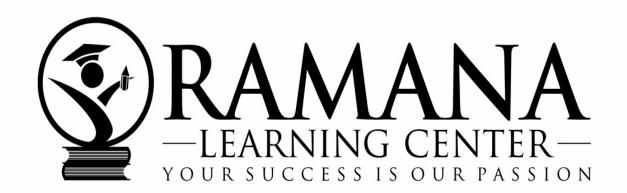
www.RamanaLearningCenter.com

https://mathkangaroo.org/mks/



Why Math Contest?

- Enhances readiness for premier colleges
- Builds confidence in math and strengthens problem-solving skills
- Provides international recognition and fosters a lifelong interest in math
- Encourages collaboration with like-minded, math-passionate peers
- Boosts academic profiles to stand out on applications and qualify for scholarships



Competition Format

- Conducted annually on the third Thursday of March
- Format: One 75-minute multiple-choice test
- Questions: 24 for Grades 1–4, and 30 for Grades 5–12
- Scoring: Questions are divided into three difficulty levels, worth 3, 4, or 5 points each
- No penalty for incorrect answers; rankings are based on total points



Registration & Eligibility

- Open to all students who can read and work independently at their grade level
- Register through schools or local contest centers
- Participation fee: typically \$18-\$35, depending on registration date



Scoring & Awards

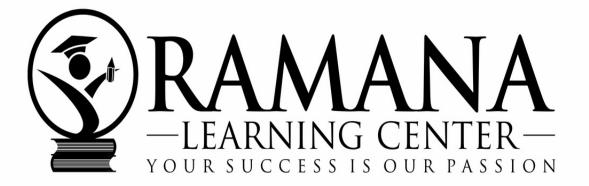
- Maximum score: 96 points (Grades 1-4) and 120 points (Grades 5-12)
- Results announced around May 1
- Top students in each grade receive medals, certificates or ribbons
- High scorers may qualify for further rounds or special recognition



Rules

- No calculators or electronic devices are allowed during the test
- Scratch paper and pencils may be used
- The test is held in person at designated centers or online with proctoring

Topics & Resources



- Topics covered are Algebra, Number Theory, Geometry, Logic, Basic Combinatorics
- Real-life problem contexts to engage all levels
- Check deadlines and centers on the Math Kangaroo website
- Register via schools or online centers
- Practice with past papers and sample tests-https://mathkangaroo.org/mks/practice/pdf-exams/

