MATH IN ACTION

APOLLO ELEMENTARY PTA

All Students Are Invited to Participate!

GENERAL INFORMATION

- The Math Challenge Program is **FREE**, and **NO SIGN-UP** is required!
- All students are invited to participate.
- A new challenge is released every other week.
- There are **15 challenges** from **October 2026 through May 2027.** Students can join at any time!
- Students who submit their answers by the designated deadlines can earn prizes in the winter and spring.
- Please refer to the calendar below for challenge release dates and submission deadlines.

RECOGNITION AND PRIZES

We have **two prize opportunities** during the school year and a **final SPECIAL** prize to recognize students' participation and effort!

Prize 1:
After January 7, 2027;
Students who have submitted **3 or more challenges** from **MC2–MC6** will receive a prize.

Prize 2:
After April 1, 2027;
Students who have submitted **3 or more challenges** from **MC7–MC12** will receive a prize.

Final Prize:
After May 14, 2027;
Students who have submitted **all 14 challenges** from MC2–MC15 will receive a special reward.

SPECIAL!

How to Participate

1 Get the current challenge.
Visit https://www.mathinaction.org/current-math-challenge.html and print the latest problem set.

2 Solve the problems.
Try to solve as many questions as you can! You are welcome to discuss the problems with friends and family members.

Recommended minimum number of problems to solve:
- **Kindergarten & Grade 1:** At least 3 problems
- **Grades 2 & 3:** At least 7 problems
- **Grades 4 & 5:** At least 12 problems

3 Submit your answers online.
When you are ready, submit your answers using the Math Challenge Submission Form.
https://forms.gle/EEC3aQp9XoFoY8zM6

4 Check the solutions and learn!
Solutions will be released along with the next challenge. Review your work, explore different problem-solving strategies, and reflect on your approach.

Good luck, Rockets!

Scan to Submit Your Answers!

https://forms.gle/EEC3aQp9XoFoY8zM6

MATH CHALLENGE SCHEDULE

Math Challenge	POSTED ONLINE (FRI – NOON PST)	DUE DATES (THU)	SOLUTION (FRI – NOON PST)
MC 2	Oct 23, 2026	Nov 5, 2026	Nov 6, 2026
MC 3	Nov 6, 2026	Nov 19, 2026	Nov 20, 2026
MC 4	Nov 20, 2026	Dec 3, 2026	Dec 4, 2026
MC 5	Dec 4, 2026	Dec 17, 2026	Dec 18, 2026
MC 6	Dec 18, 2026	Jan 7, 2027	Jan 8, 2027
MC 7	Jan 8, 2027	Jan 21, 2027	Jan 22, 2027
MC 8	Jan 22, 2027	Feb 4, 2027	Feb 5, 2027
MC 9	Feb 5, 2027	Feb 18, 2027	Feb 19, 2027
MC 10	Feb 19, 2027	Mar 4, 2027	Mar 5, 2027
MC 11	Mar 5, 2027	Mar 18, 2027	Mar 19, 2027
MC 12	Mar 19, 2027	Apr 1, 2027	Apr 2, 2027
MC 13	Apr 2, 2027	Apr 15, 2027	Apr 16, 2027
MC 14	Apr 16, 2027	Apr 29, 2027	Apr 30, 2027
MC 15	Apr 30, 2027	May 13, 2027	May 14, 2027

More math. More thinking. A brighter future!