

Summer Math 2026 FAQs - Frequently Asked Questions

[Click here to view FAQs about the ONLINE middle school accelerated math summer program at Monte Vista.](#)

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Middle School Accelerated Math Online via Monte Vista

1. What are the dates of the course?

A: June 15- July 10. It is completely online, however **the final exam will be administered during the final week of the course in-person at TeWinkle Middle School.**

2. Who is eligible for this course?

A: Students who qualified for this course and were invited have received a grade of A in at least two-of-three quarter grading periods during 7th grade math this school year.

3. How many hours a day will students have to work online?

A: 42 hours minimum for course, approximately 10.5 hours per week of focused study time. This includes 1-hour of instructional time live with your teacher and 1-hour of live test-taking time.

4. Can students work anytime of the day and/or weekends?

A: Yes, Students can work anytime of the day/night/weekend

3. When will we have teacher information? (I need special accommodations and wonder how flexible my teacher will be)

A: Students will have information about their teacher in June. Special accommodations are not being made.

4. What kind of tutoring support will be available?

A: Teachers will be available via Zoom to support students during morning hours (and some circumstances until 2:30pm).

5. Can students finish the class early?

A: Students will have to demonstrate successful completion of each online coursework module and complete live assessment with teachers online before moving on. It is possible to end a little early, but the course will *not* be able to be completed in just one to two weeks.

6. How long will the proctored tests take?

A: About an hour

7. Will there be guided notes? Can students use notes on tests?

A: Students will be required to take notes as a part of the course. Notes will be able to be used on the quizzes and tests along the way, but not the final assessment.

8. Approximately how many tests per week will students have?

A: 1-2 Weekly proctored tests via Zoom. **The final exam during the final week of the course will be delivered in person at TeWinkle.** Students can schedule to take the final before the final week, but not after July 10. If you can't take the final, do not enroll in the course.

9. If my student is taking an online Monte Vista course this summer, when is the orientation?

A: Orientation meetings will be scheduled with families on June 15th or 16th with several time slots available. Students will receive orientation information with their teacher as long as their course contract is completed and submitted to their school by May 15th. If your student does not attend orientation, they will be dropped from their summer class.

10. Can my student take 1-2 weeks off of summer school for a vacation and still be able to complete the course?

A: No, they cannot take any time off. Students need to complete 10.5 hours per week of dedicated focus time. If they fall behind for a day they risk not passing/completing the course. Students who miss a week will be dropped from the course.

11. Will teachers be flexible as to testing/meeting times? (We have a sports camp every day from 8-2).

A: Students will have several meeting times to choose from, but a student that is occupied from 8-2 should not enroll in the course.

12. Will middle school students receive credit for this class on their high school transcript?

A: No credit is given, nor will it appear on transcripts. It allows students to move into Accelerated Algebra 8.

13. Who can we email to answer these questions?

A: Email TOSA- Katie Holtz kholtz@nmusd.us with questions up to the end of this school year. Your summer school teachers will be your point of contact during summer.

14. Will I be able to work internationally?

A: We cannot guarantee that all countries will allow access to U.S. websites and platforms needed to complete the course. Students that lose internet access because of international travel and aren't able to keep up with the course will be dropped.

Middle School Accelerated Math In-Person at TeWinkle

1. Who is eligible for this course?

A: Students who qualified for this course and were invited have received a grade of A in at least two-of-three quarter grading periods during 7th grade math this school year.

2. What are the hours and days of the program?

A: June 15 - July 10, 8:30am - 12:30pm Monday through Friday; No school June 19 and July 3.

3. Are there breaks during the day?

A: Yes. The day is broken up into three instructional blocks. Between, students have breaks with snacks and lunch provided.

4. Is there transportation available to and from TeWinkle?

A: Students who receive NMUSD transportation during the regular school year will have the option to ride a school bus to TeWinkle each day.

5. When will we have teacher information?

A: Students will have information about their teacher in June.

6. Do students have to attend everyday?

A: Yes. Because of the compacted nature of the course, attendance is critical. Students missing more than three days will automatically be dropped.

7. If I attend everyday, does that count as having completed the course and being moved to Algebra next year?

A: No. In order to pass, students must earn a score of 90% in the course, which includes classroom assignments, quizzes, tests, and final exam score.

8. If we are going to be gone, can I do part of the class online?

A: No. The online and in-person courses are completely separate.

9. Will middle school students receive credit for this class on their high school transcript?

A: No credit is given, nor will it appear on transcripts. It allows students to move into Accelerated Algebra 8.

10. Who can we email to answer questions?

A: Email TOSA- Katie Holtz kholtz@nmusd.us with questions up to the end of this school year. Your summer school teachers will be your point of contact during summer.

GEOMETRY for Original Credit via Monte Vista

1. Who is eligible for this course?

A: Any current NMUSD student who has completed Algebra 1 and seeks to accelerate their math pathway. Students who successfully complete the course may enroll in Algebra 2 or Honors Algebra 2 in the fall.

2. What are the dates of the course?

A: June 15- July 23

3. How many hours a day will students have to work online?

A: Approximately 10.5 hours per week of focused study time. This includes 1-hour of instructional time live with your teacher and 1-hour of live test-taking time.

4. Can students work anytime of the day and/or weekends?

A: Yes, Students can work anytime of the day/night/weekend

5. When will we have teacher information? (I need special accommodations and wonder how flexible my teacher will be)

A: Students will have information about their teacher in early June. Special accommodations are not being made.

7. What kind of tutoring support will be available?

A: Teachers will be available via Zoom to support students during morning hours (and some circumstances until 2:30pm).

8. Can students finish the class early?

A: Students will have to demonstrate successful completion of each online coursework module and complete live assessment with teachers online before moving on. It is possible to end a little early, but the course will *not* be able to be completed at a very rapid pace.

9. How long will the proctored tests take?

A: About an hour

9. Will there be guided notes? Can students use notes on tests?

A: Students will be required to take notes as a part of the course. Notes will be able to

be used on the quizzes and tests along the way, but not the final assessment.

10. Approximately how many tests per week will students have?

A: 1-2 Weekly proctored tests via Zoom.

11. When is the orientation?

A: Orientation meetings will be scheduled with families on June 15th or 16th with several time slots available. Students will receive orientation information with their teacher as long as their course contract is completed and submitted to their school by May 15th. If your student does not attend orientation, they will be dropped from their summer class.

12. Can my student take 1-2 weeks off of summer school for a vacation and still be able to complete the course?

A: No, they cannot take any time off. Students need to complete 10.5 hours per week of dedicated focus time. If they fall behind for a day they risk not passing/completing the course. Students who miss a week will be dropped from the course.

15. Will teachers be flexible as to testing/meeting times? (We have a sports camp every day from 8-2pm).

A: Students will have several meeting times to choose from, but a student that is occupied from 8-2 should not enroll in the course.

16. Will I receive credit on my high school transcript?

A: Yes. This course will be transcribed as Geometry A and Geometry B.

17. Who can we email to answer these questions?

A: Email TOSA- Katie Holtz kholtz@nmusd.us with questions up to the end of this school year. Your summer school teachers will be your point of contact during summer.

18. Will I be able to work internationally?

A: We cannot guarantee that all countries will allow access to U.S. websites and platforms needed to complete the course. Students that lose internet access because of international travel and aren't able to keep up with the course will be dropped.