

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$



LAS POSITAS
COLLEGE

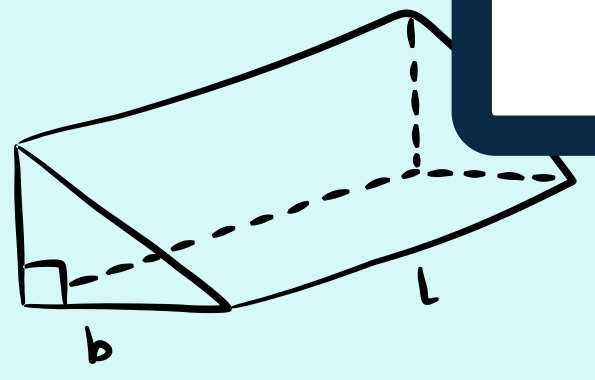
Summer Geometry

INFORMATION

March 2026

$$= mx + b$$

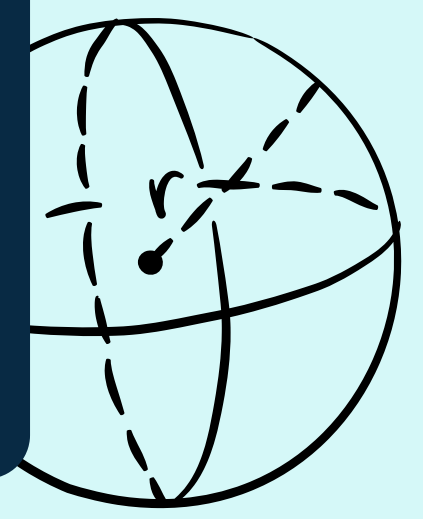
$$a = \frac{V_f - V_i}{t}$$



$$V = \frac{1}{2} bhl$$

$$\frac{x}{a} + \frac{y}{b} = 1$$

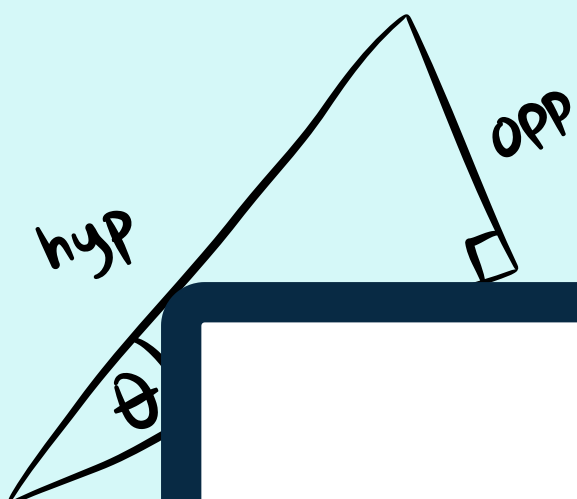
$$ax^2 + bx + c = 0$$



$$V = \frac{4}{3} \pi r^3$$

NBUS 256 - SUMMER GEOMETRY

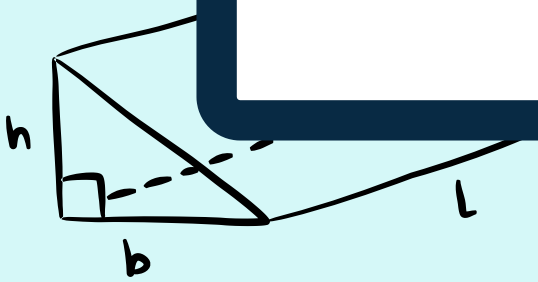
This class was designed for math acceleration
or credit recovery.



$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

+ b

a =



$$V = \frac{1}{2} bhl$$

$$\frac{x}{a} + \frac{y}{b} = 1$$

$$ax^2 + bx + c = 0$$

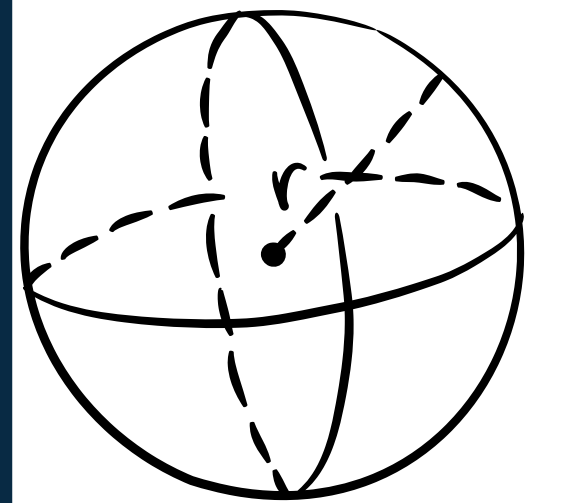
$$V = \frac{4}{3} \pi r^3$$

THE CLASS

- *This is a pre-transfer, noncredit course.*
- Each school district decides IF the class will "count" or not and WHAT it would count for if it does count.
- LPC has an MOU with Dublin USD.

$$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$y = mx + b$$



$$V = \frac{4}{3} \pi r^3$$

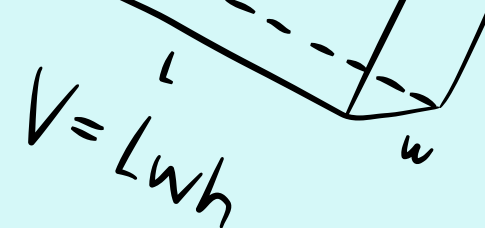
BASIC INFORMATION

Six-week session

June 22 - July 30

AM or PM options

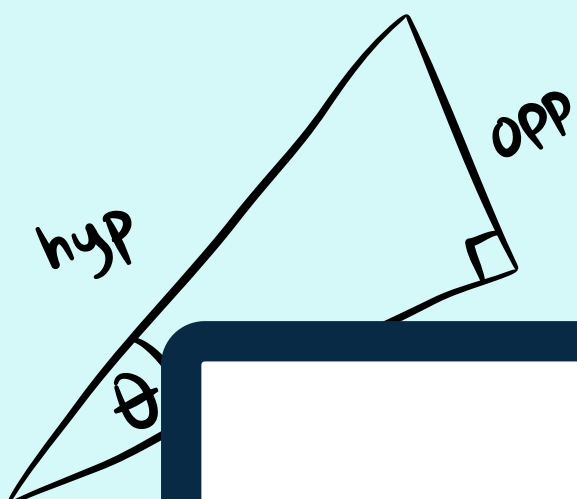
AM CLASS	MTWTh	8:30 AM	10:40 AM
AM LAB	TTh	10:45 AM	12:50 PM
PM CLASS	MTWTh	1:00 PM	3:10 PM
PM LAB	TTh	3:15 PM	5:20 PM


$$V = Lwh$$

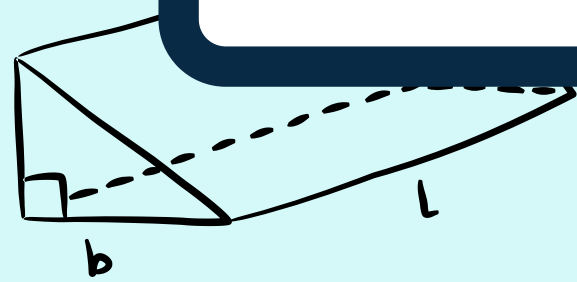

$$V = \pi r^2 h$$

$$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

+ b



a =



$$V = \frac{1}{2} bhl$$

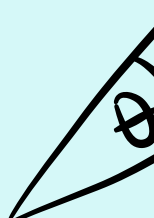
$$\frac{x}{a} + \frac{y}{b} = 1$$

$$ax^2 + bx + c = 0$$

$$V = \frac{4}{3} \pi r^3$$

SUMMER SCHEDULE IS LIVE

hyp



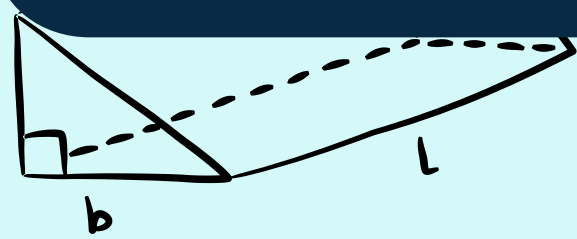
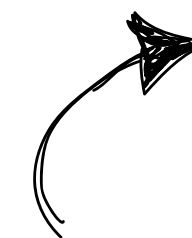
-490

NMAT	256	D01	.00	Geometry	Las Positas College	
	JUN 22, 2026		JUL 30, 2026	MTWTh	08:30 AM - 10:40 AM	L2400 2470
	JUN 22, 2026		JUL 30, 2026	TTh	10:45 AM - 12:50 PM	L2400 2470
Instructor(s): LINLIN ZHANG						

ded for students in or entering high school to accelerate their math pathway. A compass, protractor, and scientific calculator may be required for some sections of this course. There may be other fees associated with the class.

NMAT	256	D02	.00	Geometry	Las Positas College	
	JUN 22, 2026		JUL 30, 2026	MTWTh	08:30 AM - 10:40 AM	L1000 1060
	JUN 22, 2026		JUL 30, 2026	TTh	10:45 AM - 12:50 PM	L1000 1060
Instructor(s): THOMAS KIM						

- Anthropology LPC
- Art - LPC
- Biological Sciences LPC
- Computer Information Systems
- Computer Science LPC
- Emergency Medical Services
- French LPC
- Geography
- Health- LPC
- Journalism and Media Studies
- Marketing
- Noncredit Math- LPC
- Philosophy
- Religious Studies
- Theater Arts LPC



$$V = \frac{1}{2} bhl$$

$$\frac{x}{a} + \frac{y}{b} = 1$$

$$ax^2 + bx + c = 0$$

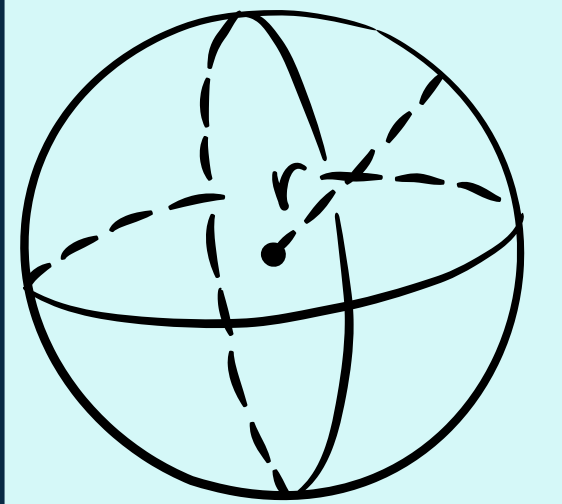
$$V = \frac{4}{3} \pi r^3$$

OTHER MATH LPC OFFERS

- Depends on student major
- Legislation dictates what LPC is allowed to offer
- Starting Fall 2026, STEM majors can take either Pre-Calculus or Calculus
- Please ask the Math Department Staff for more specific questions

$$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$y = mx + b$$



$$V = \frac{4}{3} \pi r^3$$

THE PROCESS

Apply to LPC

There is a link on the home page of Las Positas College. This is specific to our college.

Wait for your W#

If you do not receive your student ID by email with several hours of submission, please contact Admissions & Records at lpc-concurrent@laspositascollege.edu along with your Confirmation App ID#.

Register for Classes

More details to be provided soon. We are using a new system - NOT the Concurrent Enrollment form. Directions will be sent out in April.

$$V = \frac{1}{2} b h l$$

$$\frac{1}{a} + \frac{1}{b} = 1$$

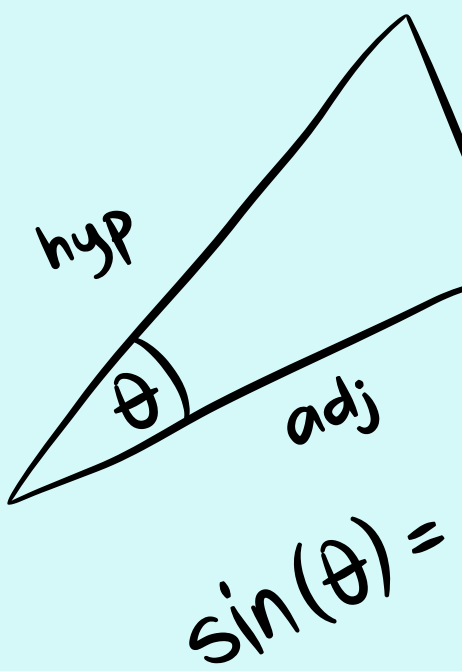
$$ax^2 + bx + c = 0$$

$$\sqrt{-3}$$

REGISTRATION

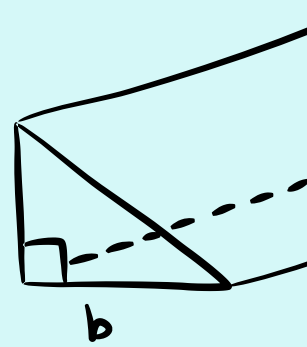
Registration was formerly completed through CLASS-Web. It is now completed through MyPortal. For Summer Geometry 2026, we are piloting a new registration platform called dualenroll.com for this class ONLY. If students wish to take additional classes, they will have to use the regular Concurrent Enrollment process. Directions will be sent out when it is closer to the time to register. Registration for high school students begins May 4th.

You must have a W# to register on dualenroll.com



$$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$a = \frac{V_f}{\dots}$$



$$V = \frac{1}{2} b h l$$

$$a \cdot \frac{1}{b} = 1$$

$$ax^2 + bx + c = 0$$

$$x + b$$



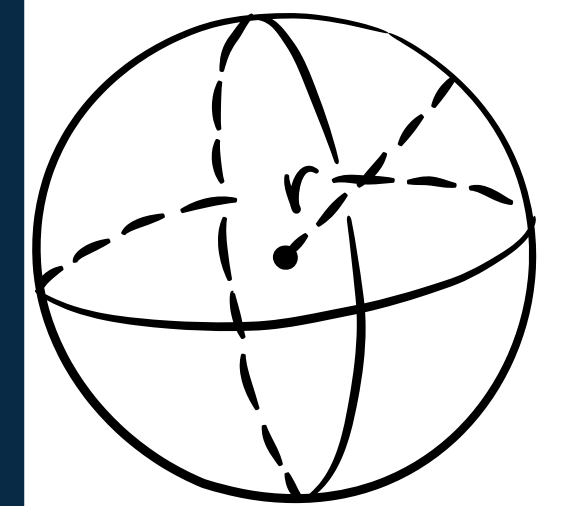
$$\pi r^3$$

MORE ABOUT THE CLASS

- Under **Noncredit Math LPC**
- **NMAT 256 and NMAT 202c**
- *Students may need a compass, a protractor, and a scientific calculator for some sections*
- *The textbook is a free, online resource. The link will be provided by the instructors.*

$$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$y = mx + b$$



$$V = \frac{4}{3} \pi r^3$$

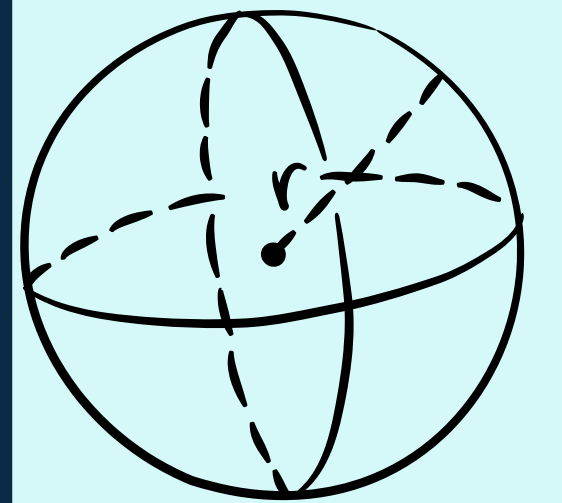
JUST IN TIME TUTORING FOR MATH

NMAT 202C

We HIGHLY recommend signing up for the Support Class, even if you aren't sure you will need it. Attendance is not required nor kept, but if assistance is needed, you will not be able to add the class later because of the shortened semester.

$$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$y = mx + b$$



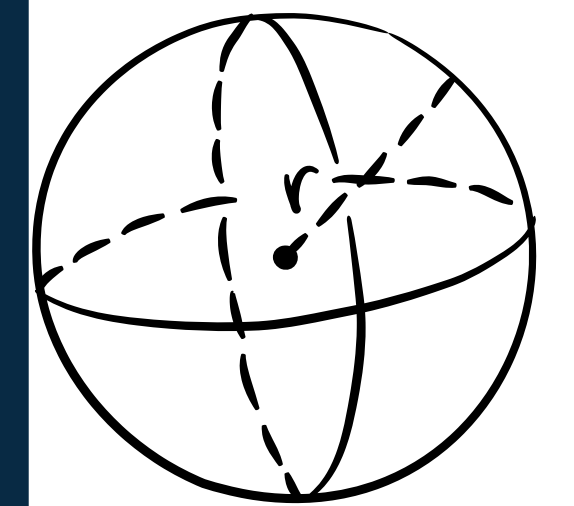
$$V = \frac{4}{3} \pi r^3$$

IMPORTANT POINTS

- For CCCApply, please use a personal email instead of a school email.
- Did you receive a "B" or better in the Fall semester for Algebra 1? If not, you will need special approval to take the class.
- Traci will answer process questions, the Math Department will answer Math questions, and Admissions & Records will answer registration related questions.

$$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$y = mx + b$$



$$V = \frac{4}{3} \pi r^3$$

FAQ'S

1. Is this course approved by the UC/CSU?
2. Will there be any online sections?
3. What if I can not attend the full six week session?
4. If I attend a school outside of the Tri-Valley, can I still take the class?

CONTACTS:

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Educational Partnerships Project Manager

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Humberto Lopez

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Admissions & Records

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Jennie Graham

Las Positas College

Math Department Coordinator

jgraham@laspositascollege.edu

David Powers

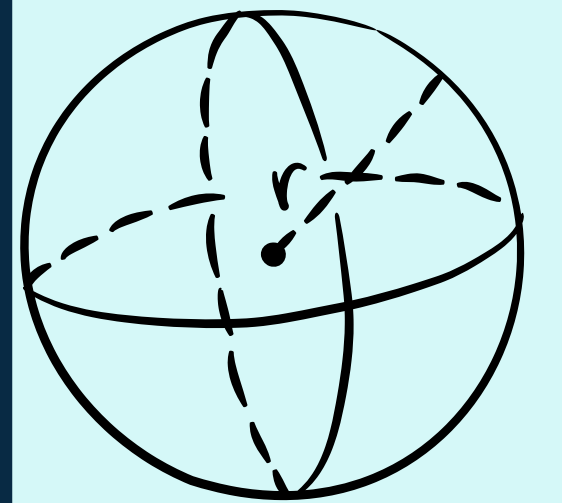
Las Positas College

Math Faculty

dpowers@laspositascollege.edu

$$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$$

$$y = mx + b$$



$$V = \frac{4}{3} \pi r^3$$