



PROVIDENT
CHARTER SCHOOL

\$199

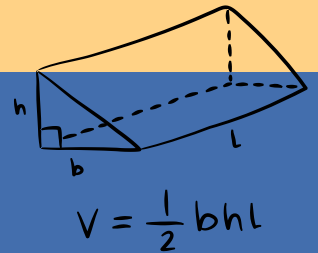
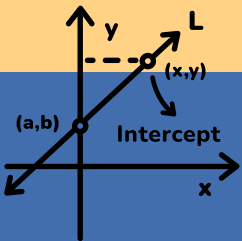
$$a^2 \pm 2ab + b^2$$

$$(a \pm b)^3 = a^3 \pm 3a^2b + 3ab^2 \pm b^3$$

$$a^2 - b^2 = (a - b)(a + b)$$

$$a^3 - b^3 = (a - b)(a^2 + ab + b^2)$$

ALGEBRA BOOT CAMP



Session Topics

- Understanding unknown quantities
- Simplifying expressions
- Solving one-step & two-step equations
- Graphical representations of equations
- Systems of equations

10:1
Student to
Teacher Ratio



Customized
Lessons



Register Today



SCAN ME

Session Details

- July 7th - 17th
Monday through Thursday
- Session 1: 9:00a-10:30a
Session 2: 11:00a-12:30p
- Rising 7th, 8th, & 9th
Graders
- Multisensory trained PCS
teachers
- Limited spots available

