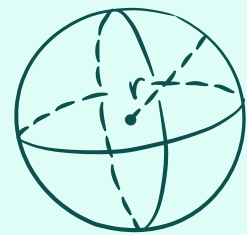
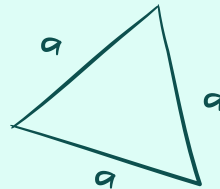
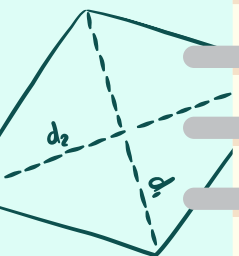




$$A = \pi r^2$$

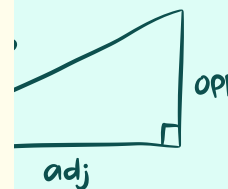


$$A = bh$$

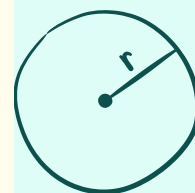


$$V = \frac{4}{3} \pi r^3$$

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



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



ASESORÍAS DE MATEMÁTICAS

Curso taller de matemáticas IV

Duración:

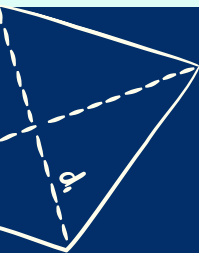
Del 9 de mayo al 22 de mayo

En horario 7:00 a 9:30 hrs.

Presencial B205

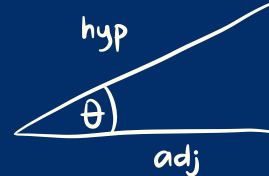
**Inscripción el primer día directo
con el profesor.**

Prof. Gregorio Topalian



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

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



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

