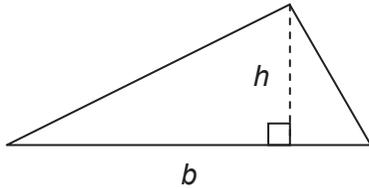


Formulas that you may need on this test are found below. You may refer back to this page at any time during the mathematics test.

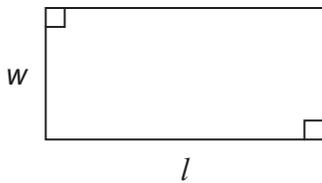
2026
Grade 6

Triangle



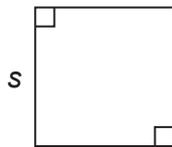
$$A = \frac{1}{2}bh$$

Rectangle



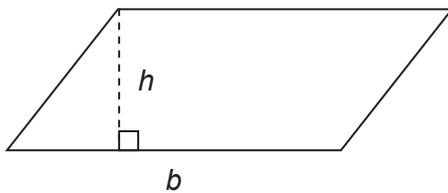
$$A = lw$$

Square



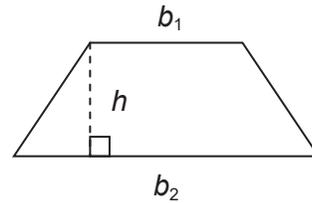
$$A = s^2$$

Parallelogram



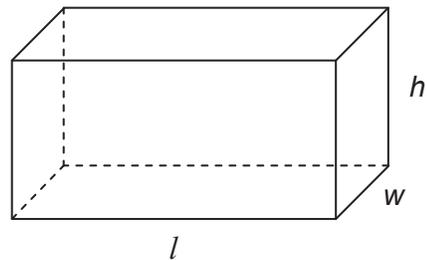
$$A = bh$$

Trapezoid



$$A = \frac{1}{2}h(b_1 + b_2)$$

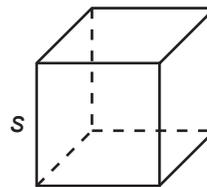
Rectangular Prism



$$V = lwh$$

$$SA = 2lw + 2lh + 2wh$$

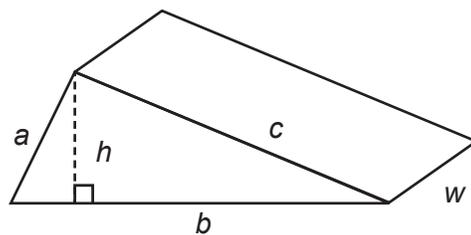
Cube



$$V = s \cdot s \cdot s$$

$$SA = 6s^2$$

Triangular Prism

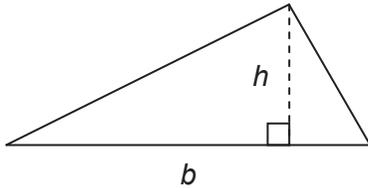


$$SA = bh + aw + bw + cw$$

A continuación se encuentran las fórmulas que podrías necesitar en este examen. Puedes volver a consultar esta página en cualquier momento durante el examen de matemáticas.

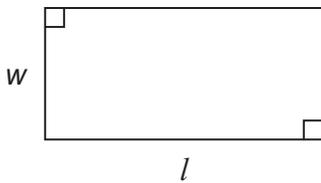
2026
6.º Grado

Triángulo



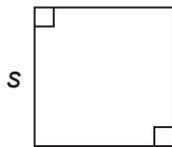
$$A = \frac{1}{2}bh$$

Rectángulo



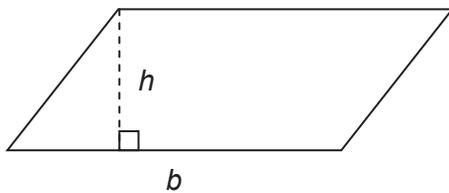
$$A = lw$$

Cuadrado



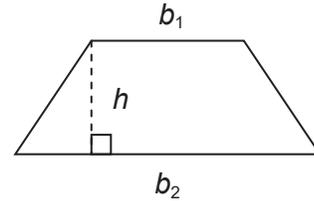
$$A = s^2$$

Paralelogramo



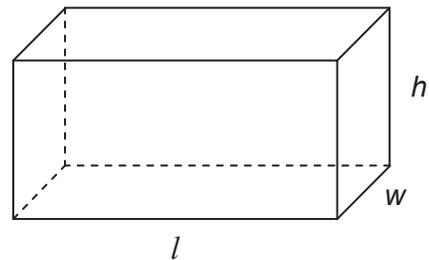
$$A = bh$$

Trapecio



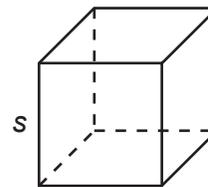
$$A = \frac{1}{2}h(b_1 + b_2)$$

Prisma Rectangular



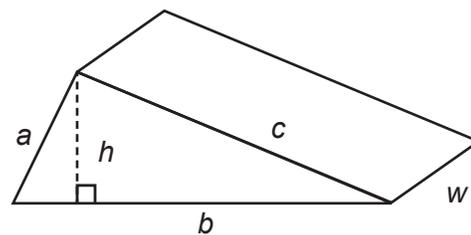
$$V = lwh \quad SA = 2lw + 2lh + 2wh$$

Cubo



$$V = s \cdot s \cdot s \quad SA = 6s^2$$

Prisma Triangular



$$SA = bh + aw + bw + cw$$