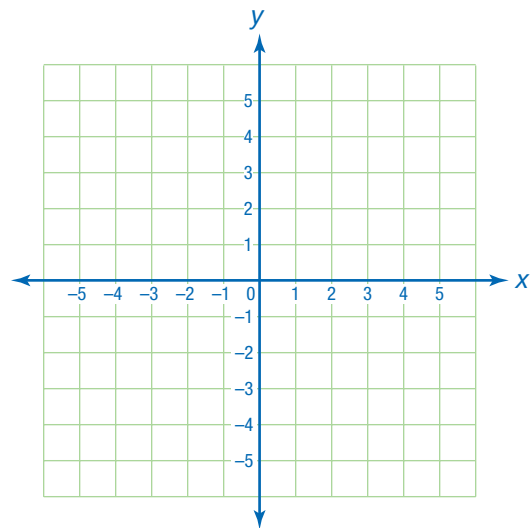
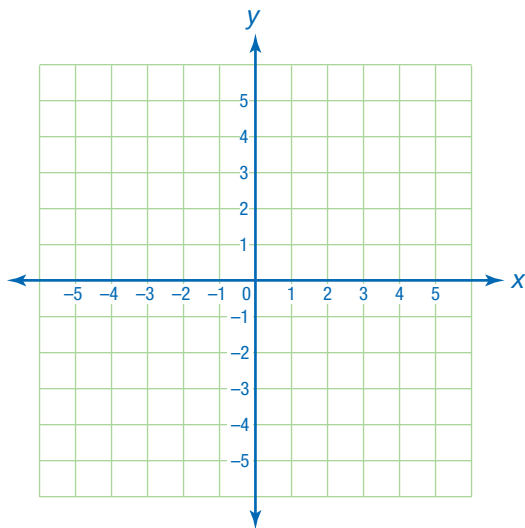
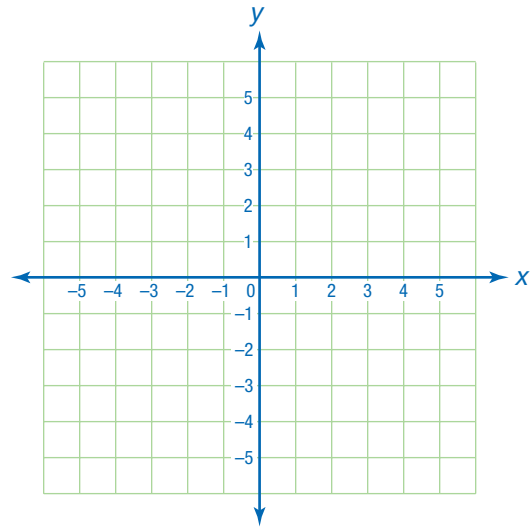
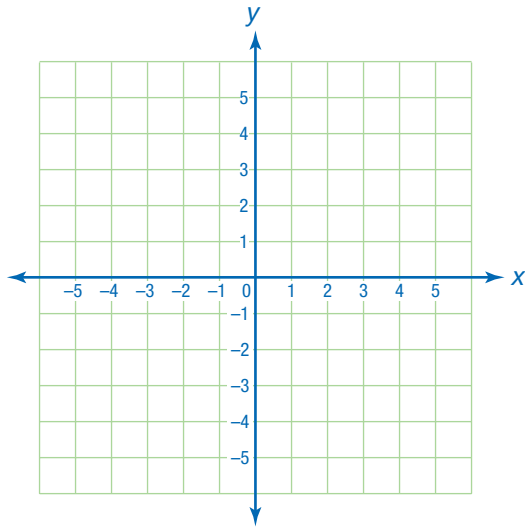
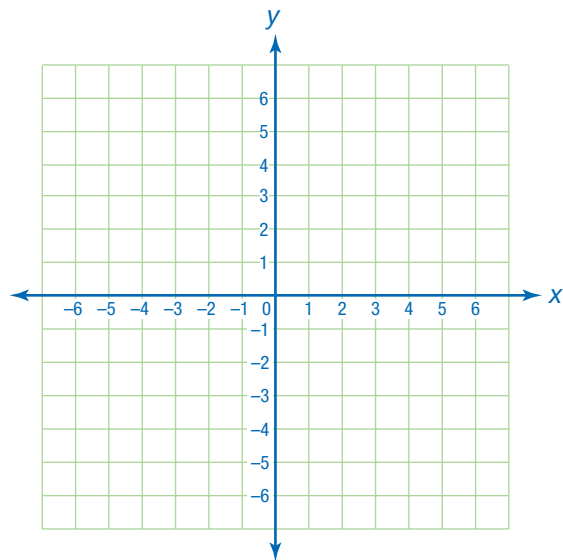
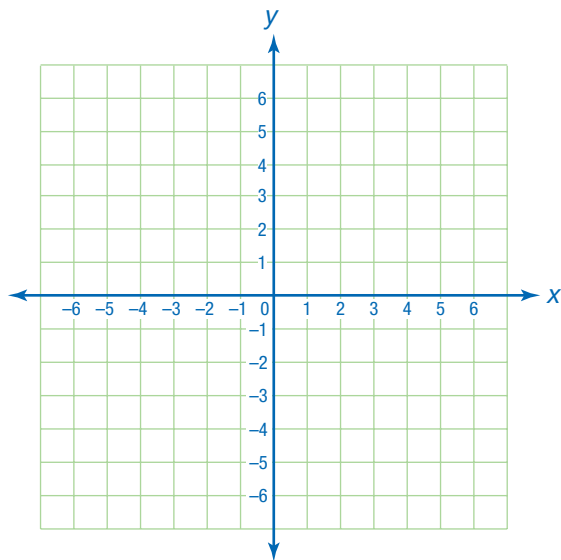
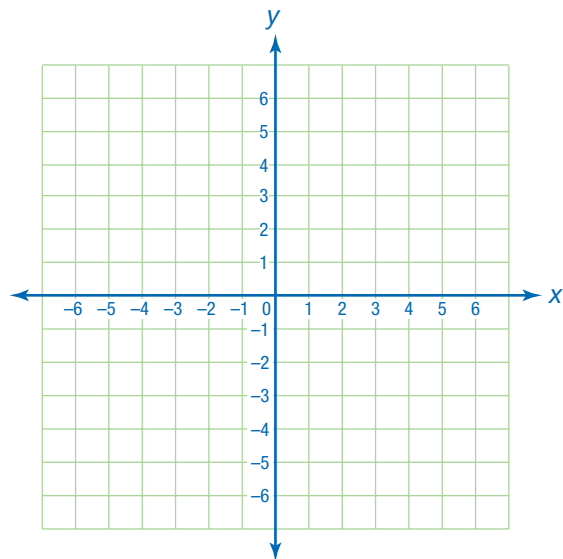
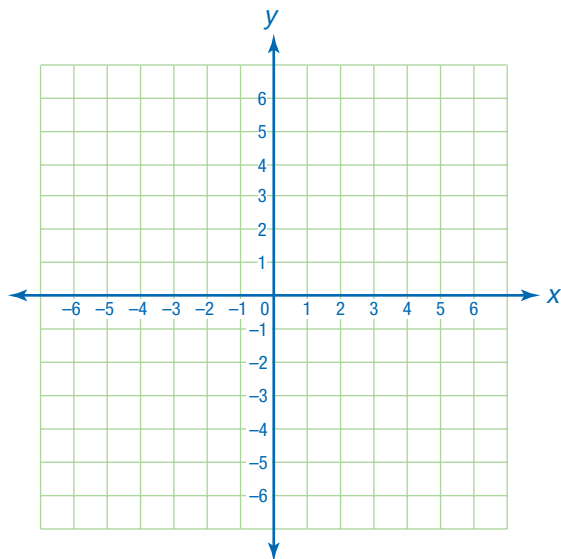


# Math Tool: Coordinate Planes



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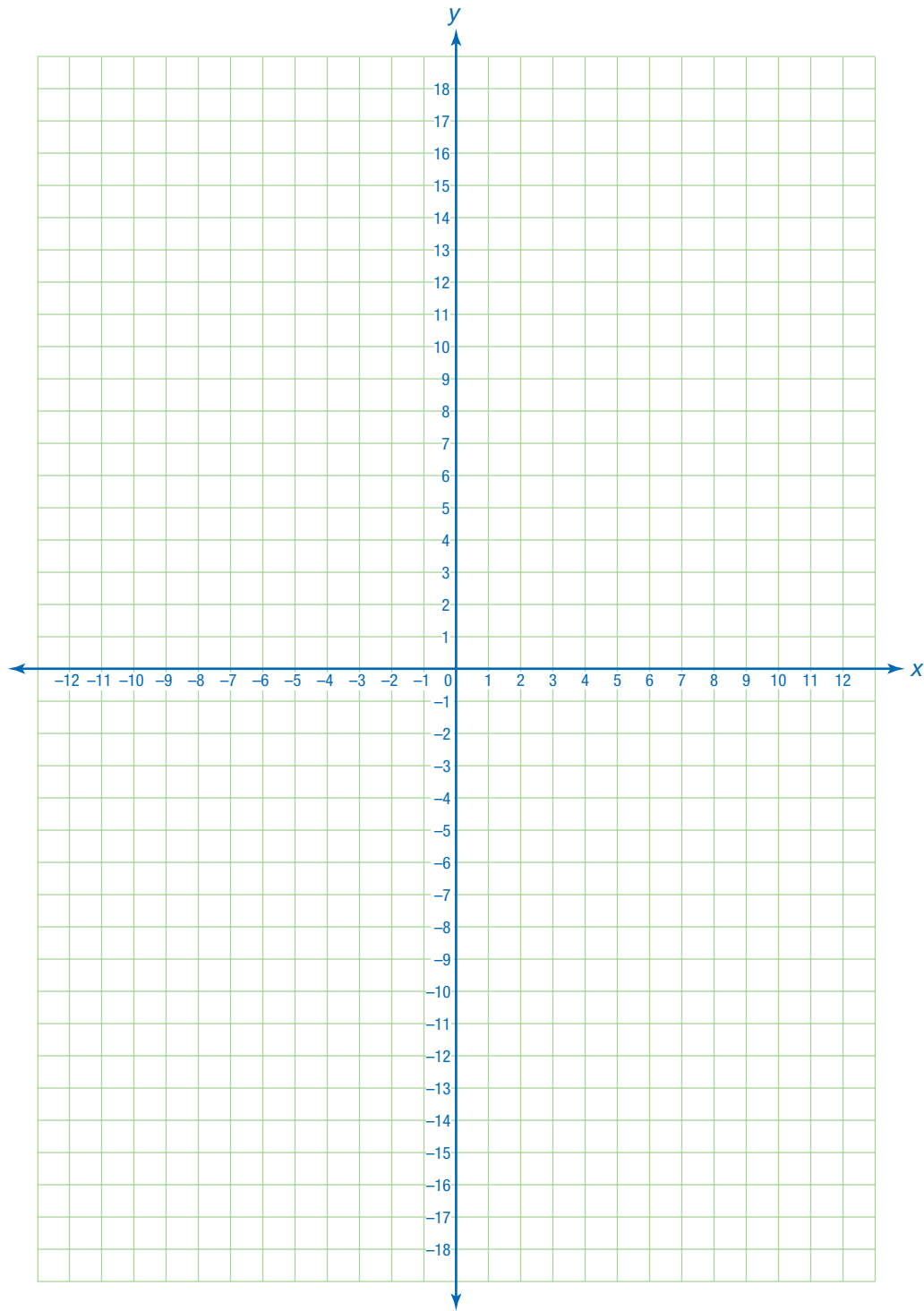
# Math Tool: Coordinate Planes



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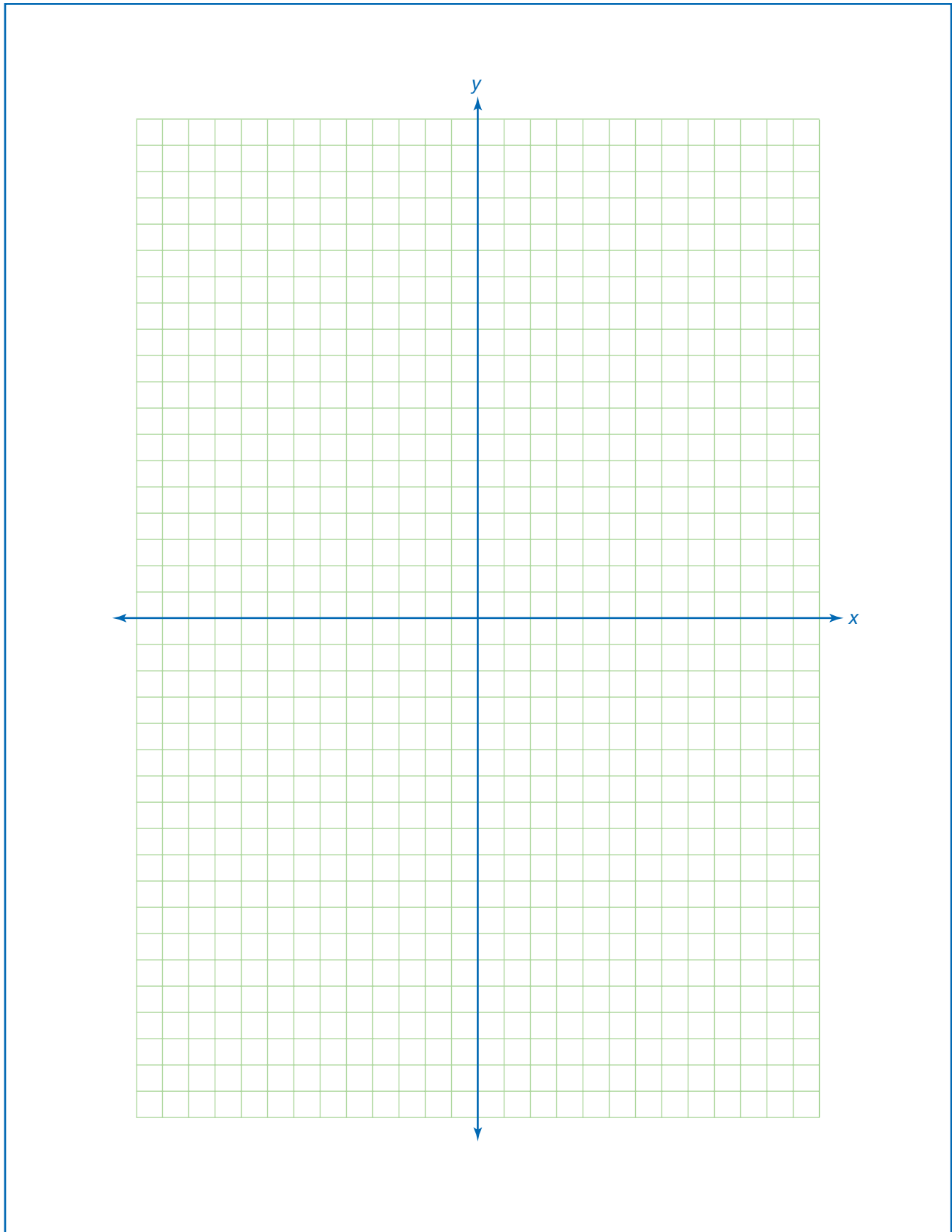
Math Tools

# Math Tool: Coordinate Plane



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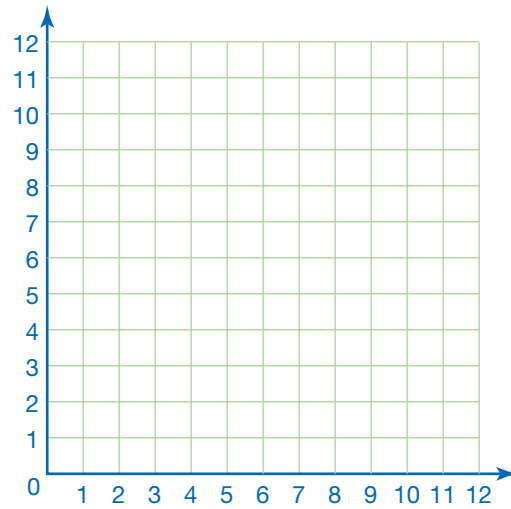
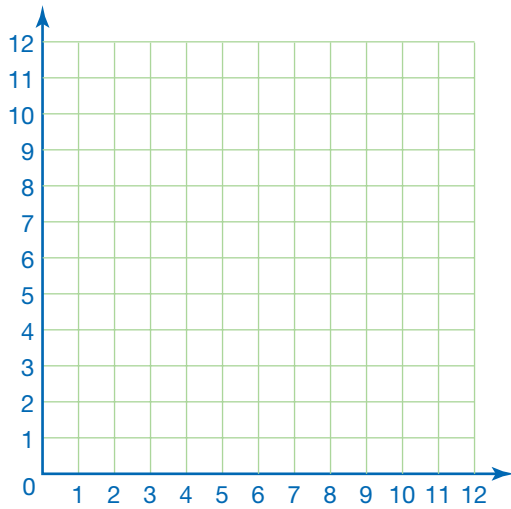
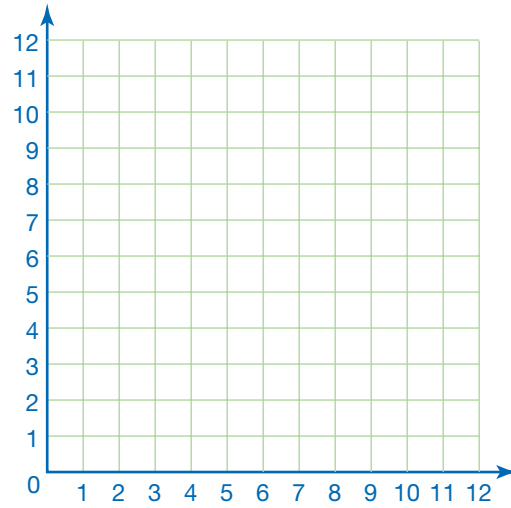
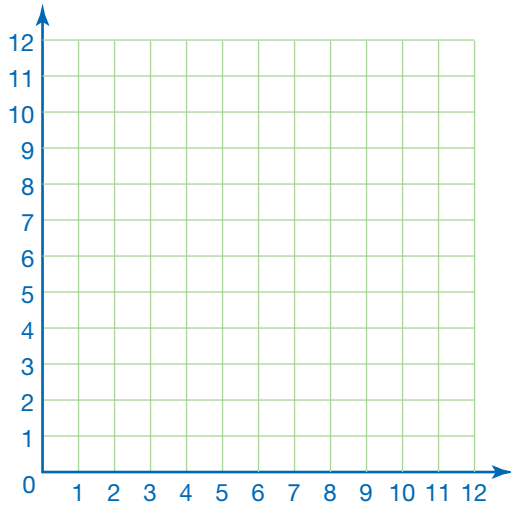
# Math Tool: Blank Coordinate Plane



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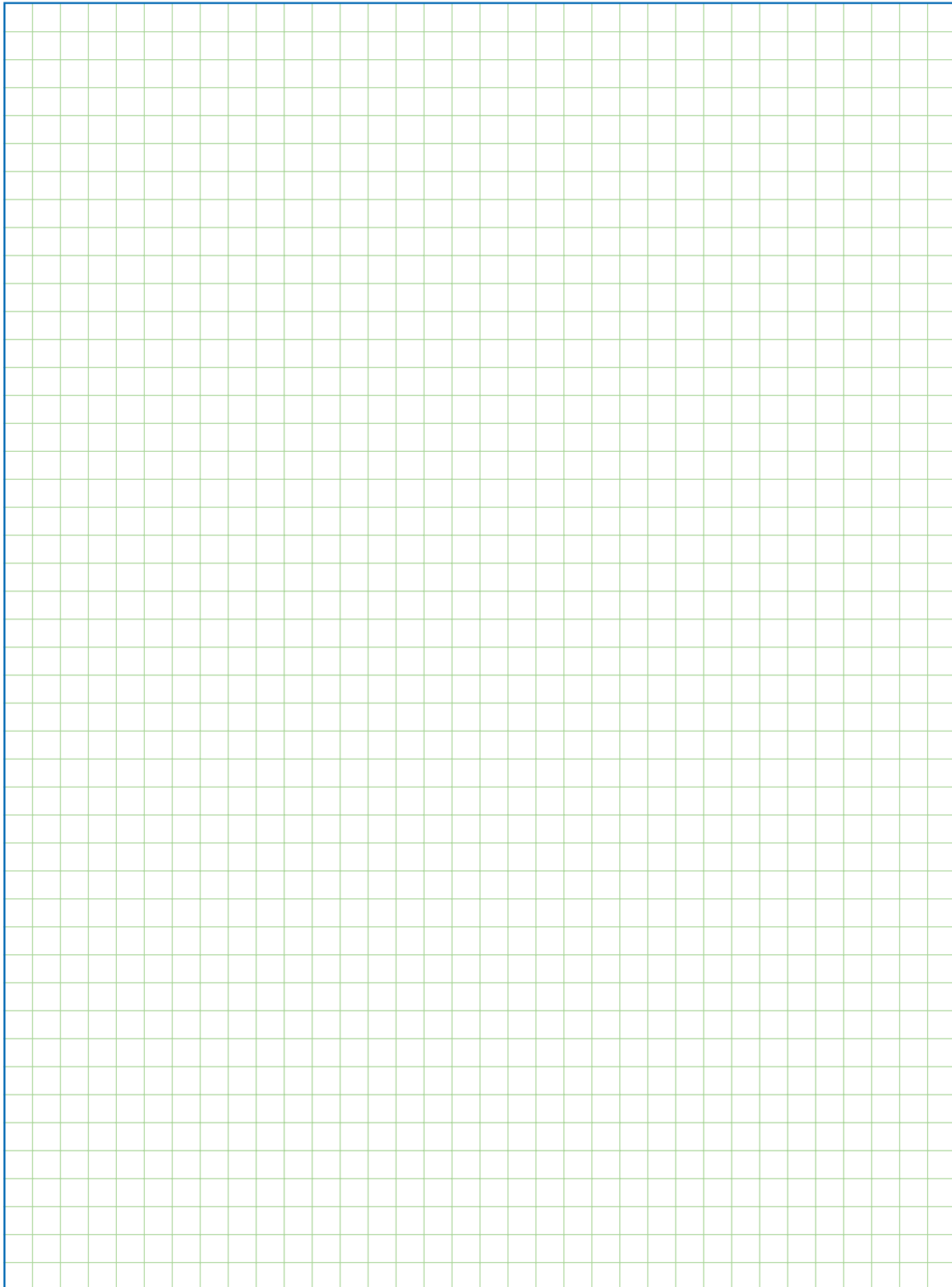
Math Tools

# Math Tool: First Quadrant Coordinate Planes



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# Math Tool: Grid Paper



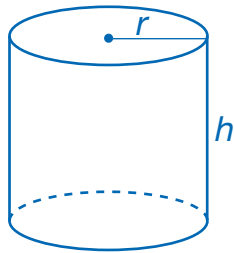
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Math Tools

# Math Tool: Volume Formulas

## Formulas for Volume, $V$

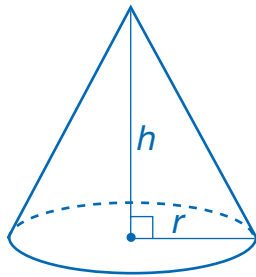
### Cylinder



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

where  $r$  stands for the radius  
and  $h$  stands for the height

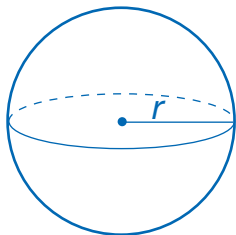
### Cone



$$V = \frac{1}{3} \pi r^2 h,$$

where  $r$  stands for the radius  
and  $h$  stands for the height

### Sphere

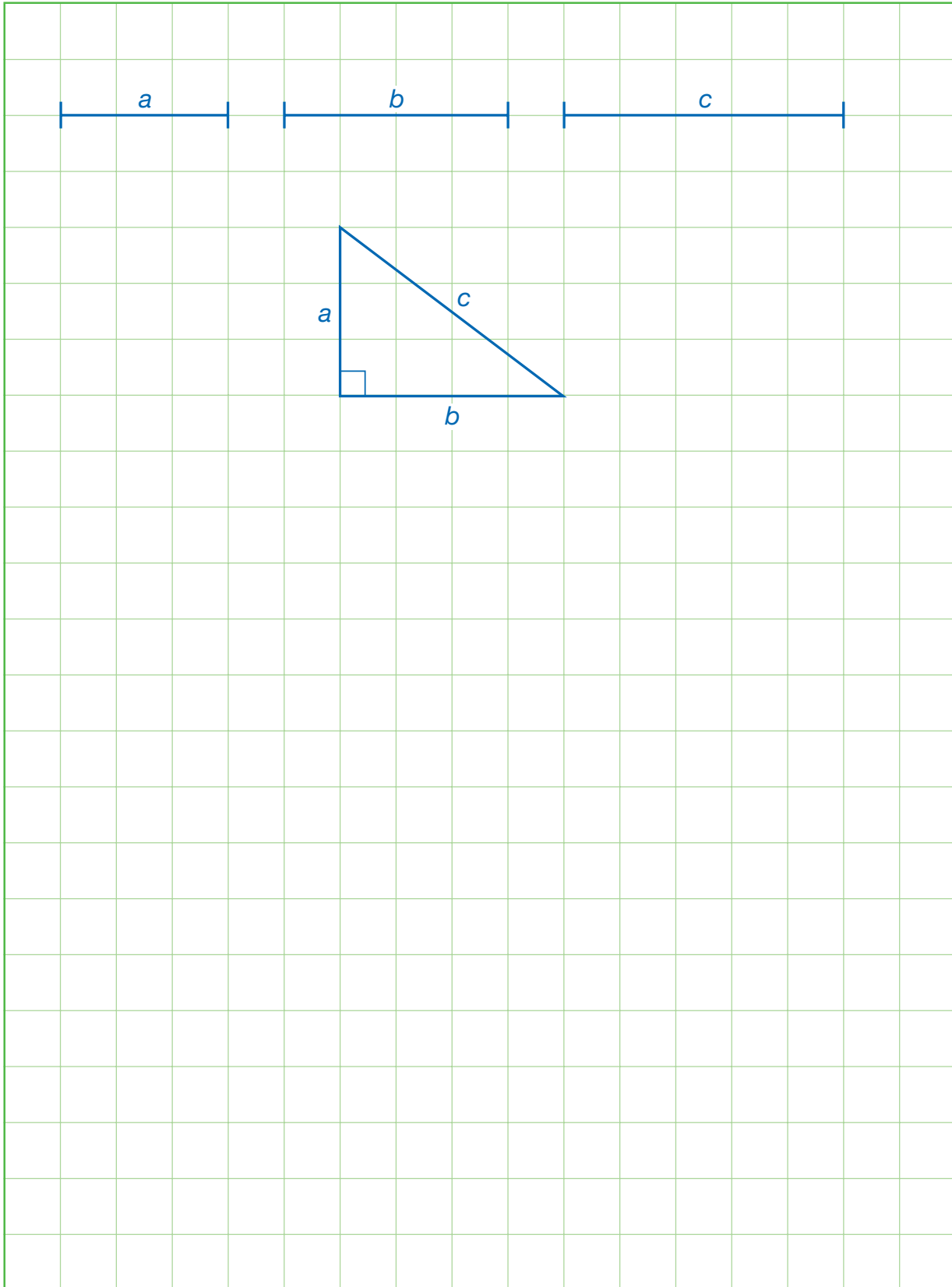


$$V = \frac{4}{3} \pi r^3,$$

where  $r$  stands for the radius

Pi, or  $\pi$ , is an irrational number than can be approximated as 3.14 or  $\frac{22}{7}$ .

# Math Tool: Pythagorean Theorem Proof



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Math Tools