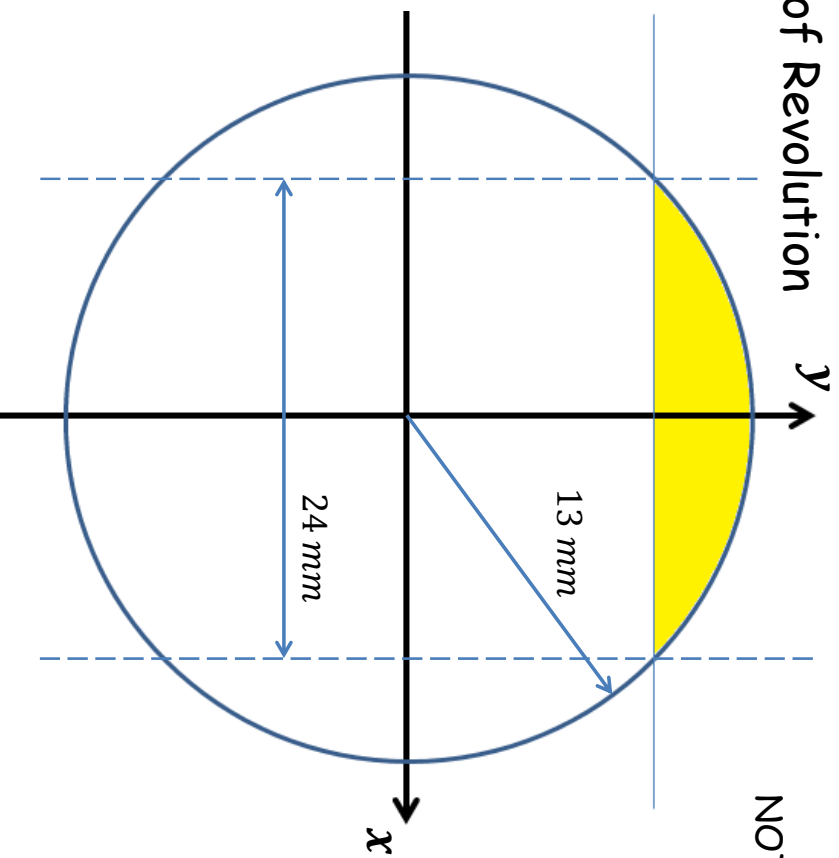


Annulus Volume of Revolution

NOT to scale.



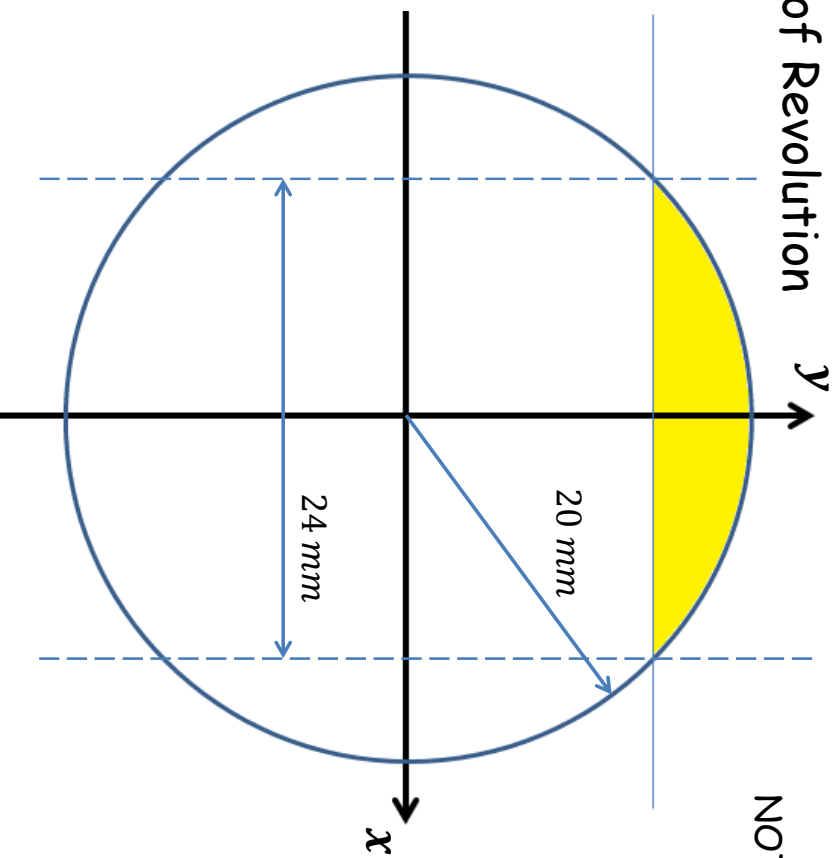
The figure shows a segment of a circle. The chord is parallel to the x -axis.

Calculate the volume of the annulus created by revolving the segment 360° about the x -axis.

SIC_6

Annulus Volume of Revolution

NOT to scale.



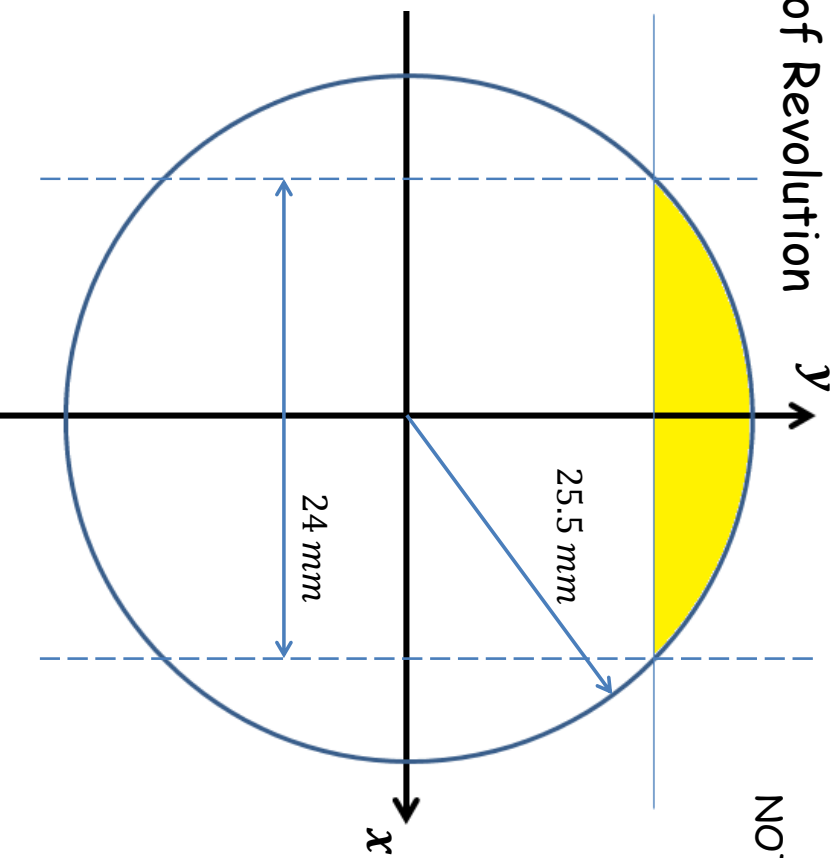
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SIC_6

Annulus Volume of Revolution

NOT to scale.



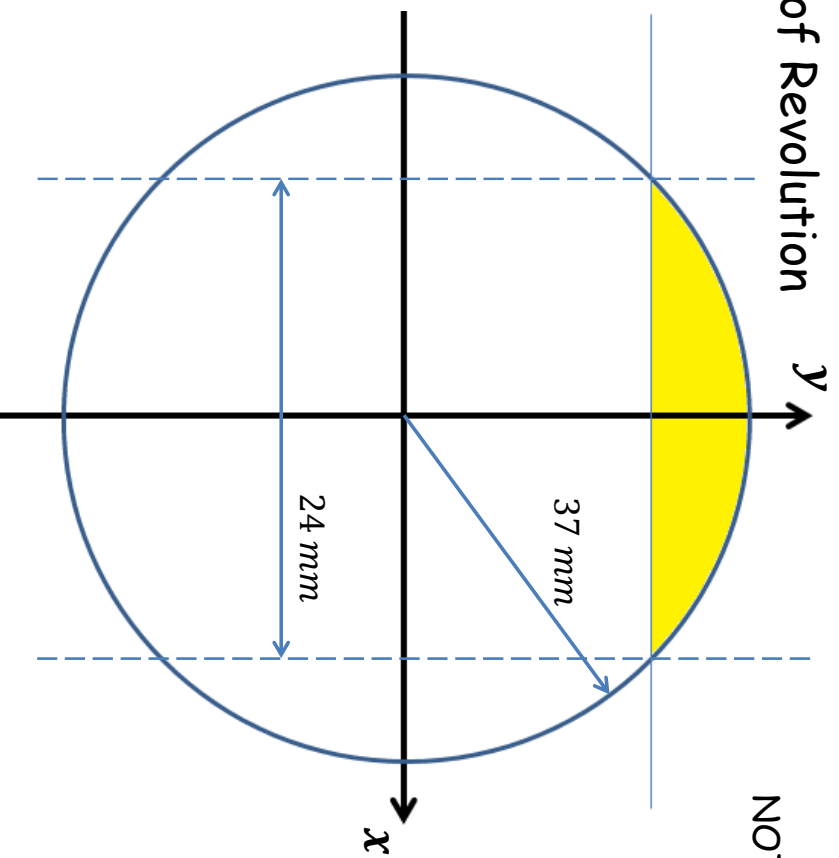
The figure shows a segment of a circle. The chord is parallel to the x -axis.

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SIG_6

Annulus Volume of Revolution

NOT to scale.



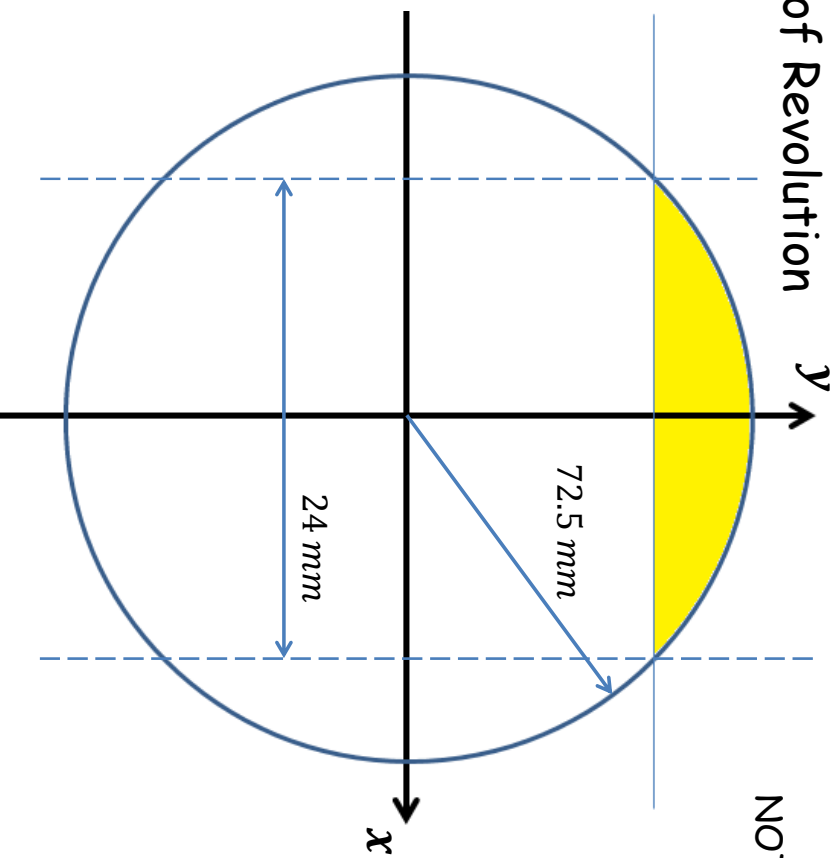
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SIG_6

Annulus Volume of Revolution

NOT to scale.



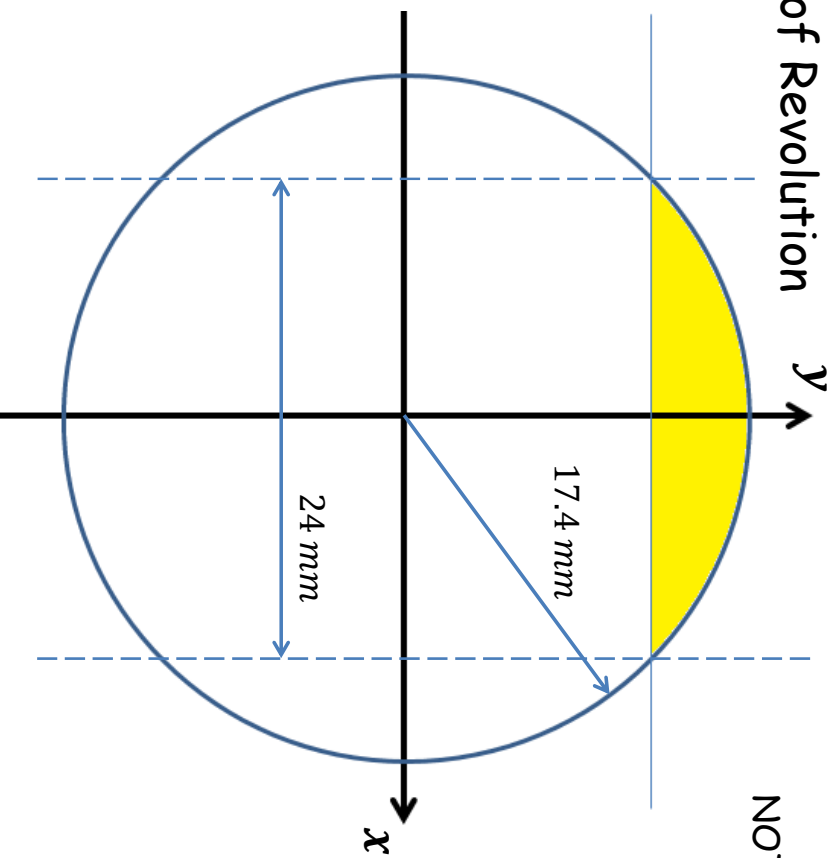
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SIC_6

Annulus Volume of Revolution

NOT to scale.



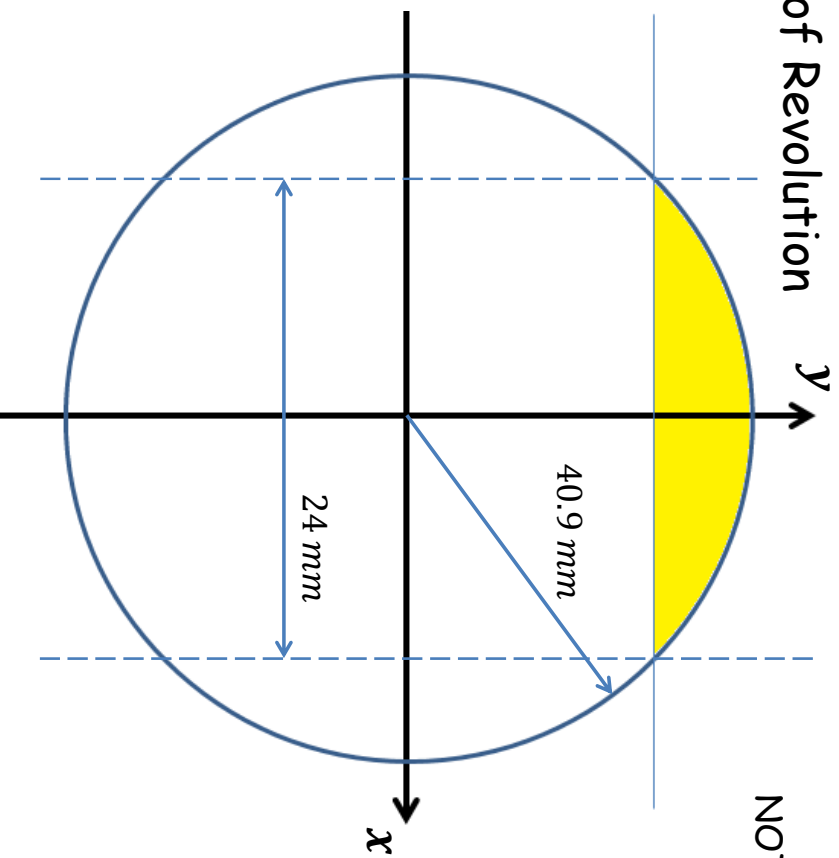
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SIC_6

Annulus Volume of Revolution

NOT to scale.



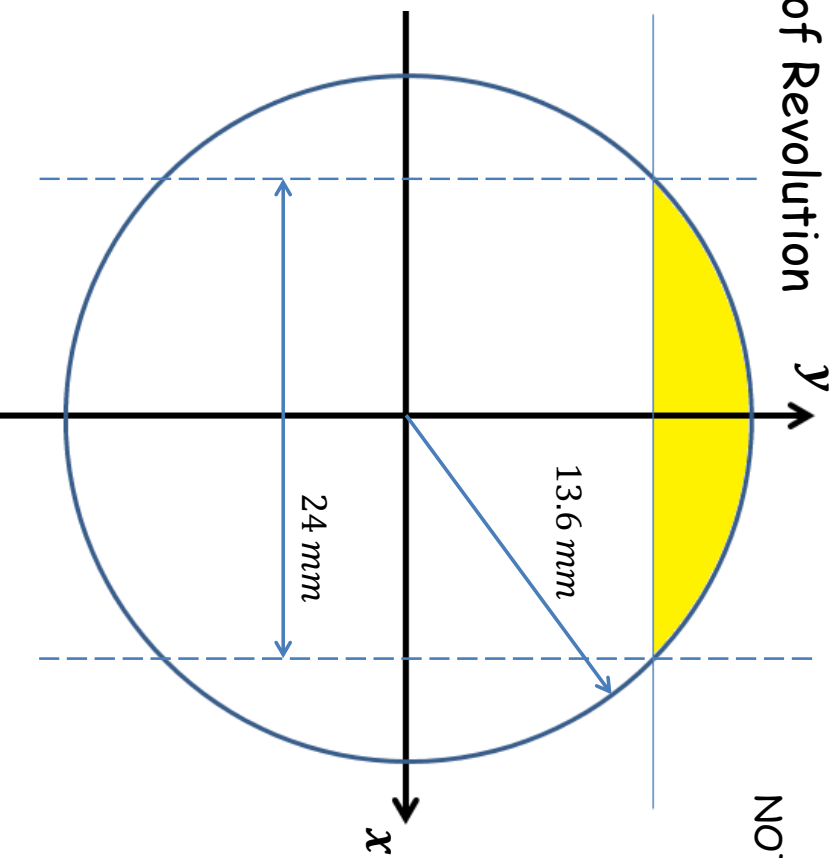
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SIC_6

Annulus Volume of Revolution

NOT to scale.



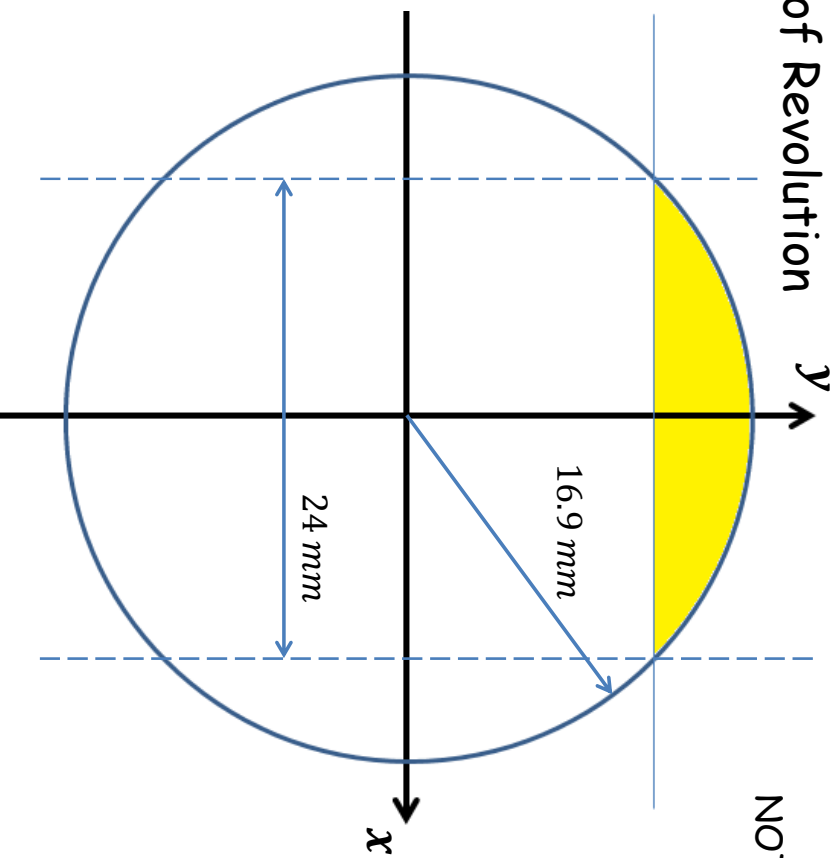
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SIC_6

Annulus Volume of Revolution

NOT to scale.



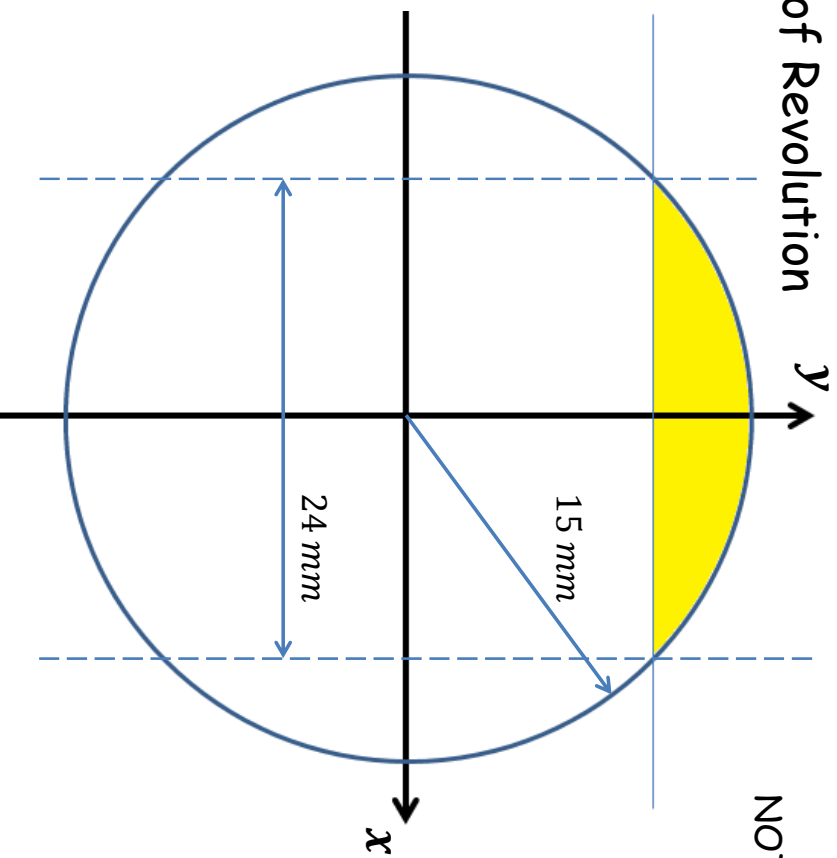
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SIC_6

Annulus Volume of Revolution

NOT to scale.



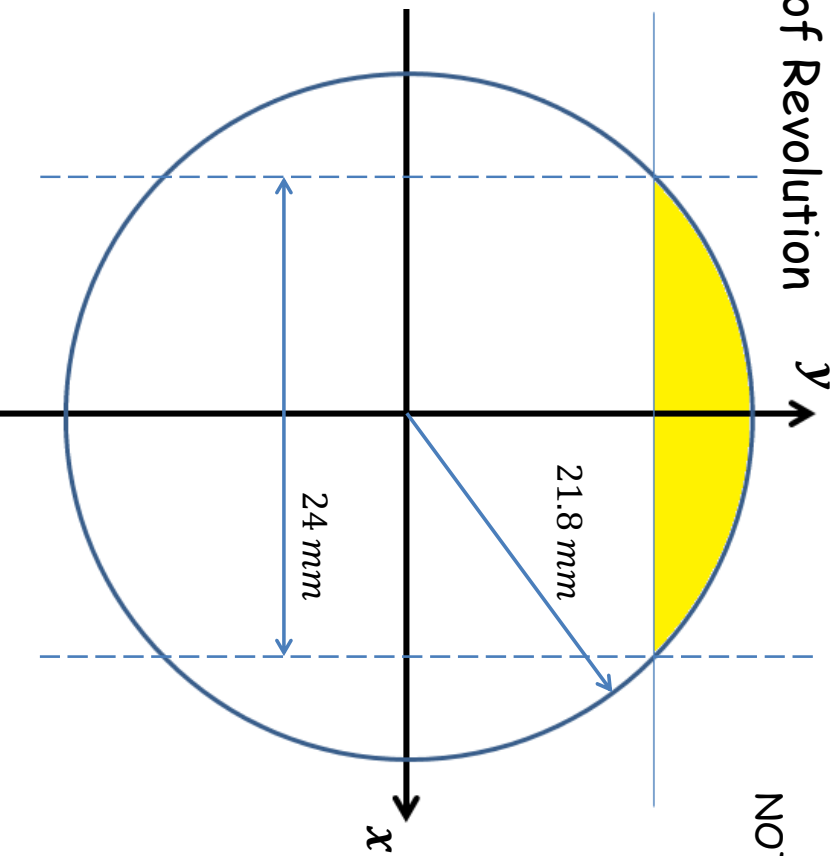
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SIC_6

Annulus Volume of Revolution

NOT to scale.



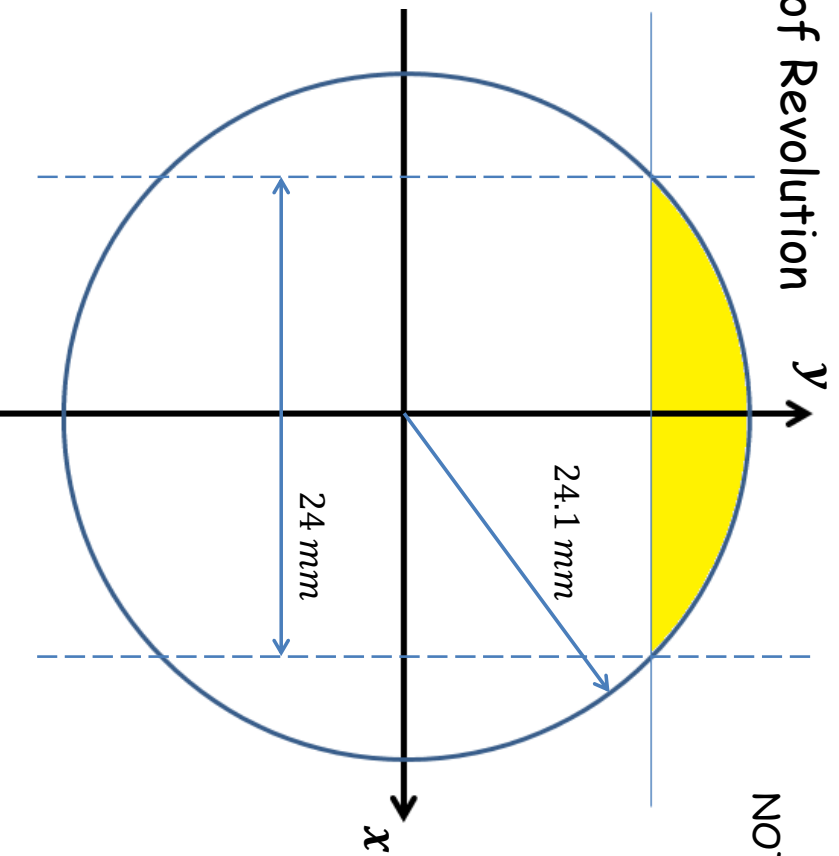
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SIC_6