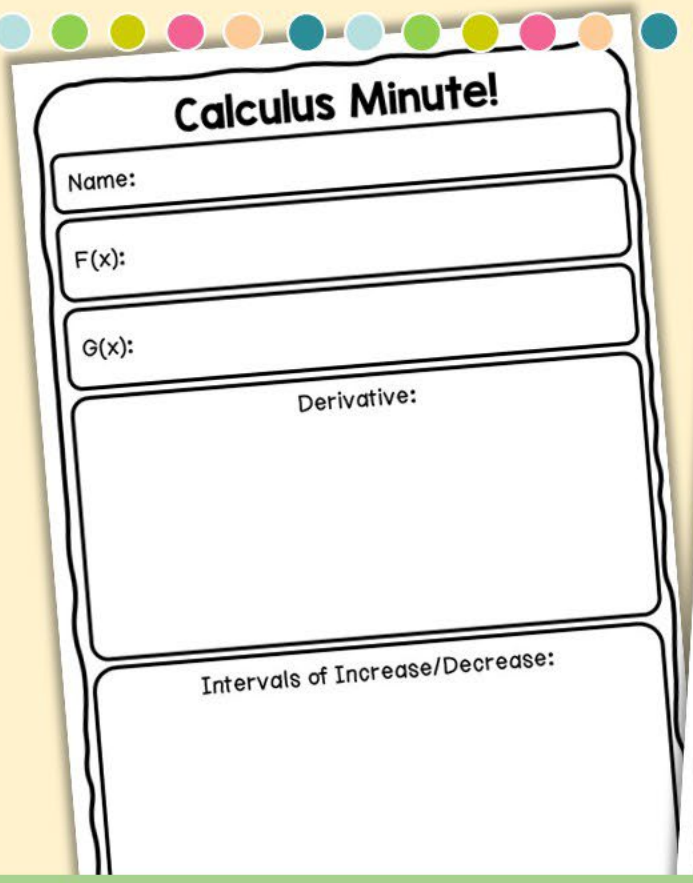
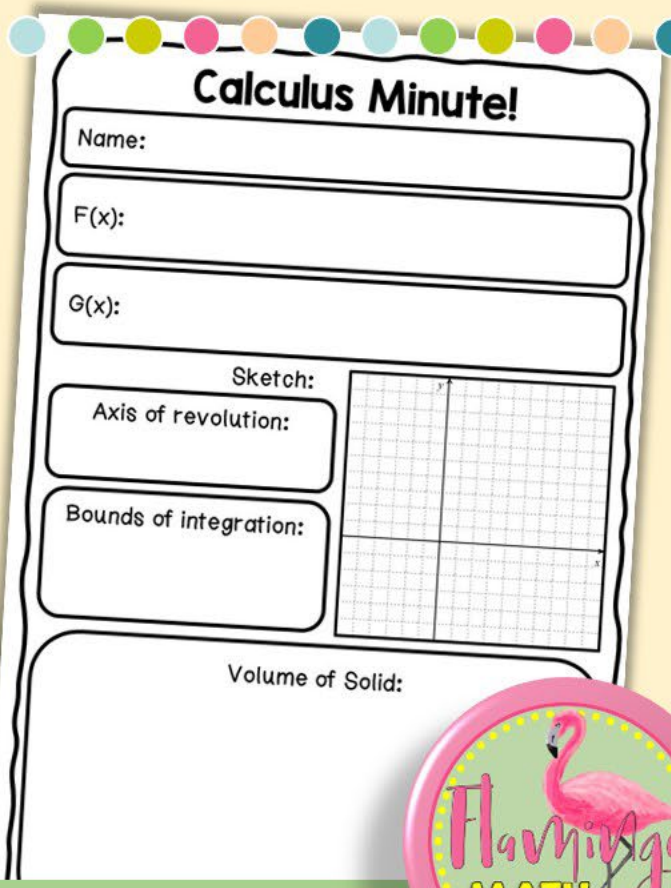
AP Calculus

Warm-Up Templates





Editable

Flamingo MATH
Jean Adams

Calculus Minute!

Name:

Function:

Find limits, if possible:

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Calculus Minute!

Name:

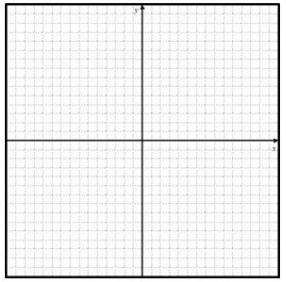
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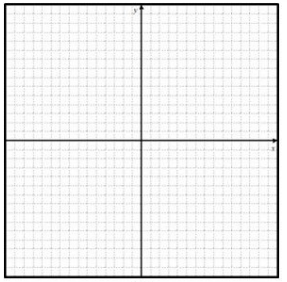
Name:



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Calculus Minute!

Name:



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Calculus Minute!

Name:

F(x):

G(x):

Derivative:

Intervals of Increase/Decrease:

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Calculus Minute!

Name:

F(x):

G(x):

Derivative:

Intervals of Increase/Decrease:

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Calculus Minute!

Name:

F(x):

Derivative(s):

Intervals of Increase/Decrease:

Concavity:

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Calculus Minute!

Name:

F(x):

Derivative(s):

Intervals of Increase/Decrease:

Concavity:

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Calculus Minute!

Name:

$f'(x)$:

Antiderivative:

$g'(x)$:

Antiderivative:

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Calculus Minute!

Name:

$f'(x)$:

Antiderivative:

$g'(x)$:

Antiderivative:

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Calculus Minute!

Name:

Find definite integral:

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Calculus Minute!

Name:

Find definite integral:

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Calculus Minute!

Name:

s(t):

v(t):

a(t):

Evaluate:

Evaluate:

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Calculus Minute!

Name:

s(t):

v(t):

a(t):

Evaluate:

Evaluate:

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Calculus Minute!

Name:

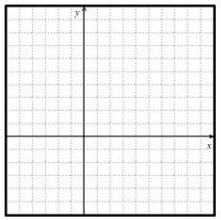
F(x):

G(x):

Sketch:

Axis of revolution:

Bounds of integration:



Volume of Solid:

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Calculus Minute!

Name:

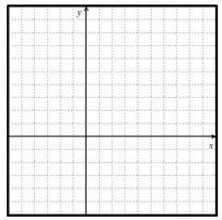
F(x):

G(x):

Sketch:

Axis of revolution:

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