

Sample Page for a Lab

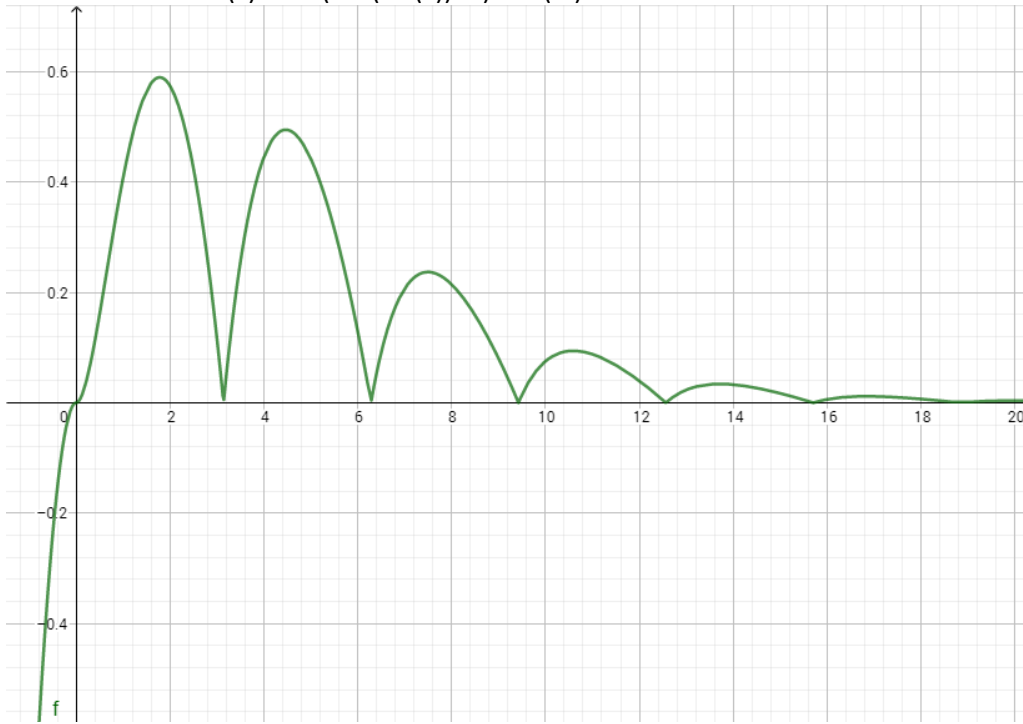
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Math 181
Professor Beydler
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Computer Lab #1

1.

a. Command: $f(x)=x*\ln(\text{abs}(\sin(x))+1)1.5^{-x}$

Write any GeoGebra commands used.



↑
Include your name, class, my name, and the date.

b. Based on the graph of f , I estimate that $\lim_{x \rightarrow \infty} f(x) = 0$.

By hand parts can either be typed or handwritten.

c. Command: Limit(f , infinity)

Output: 0

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↑
For instructor use only!

