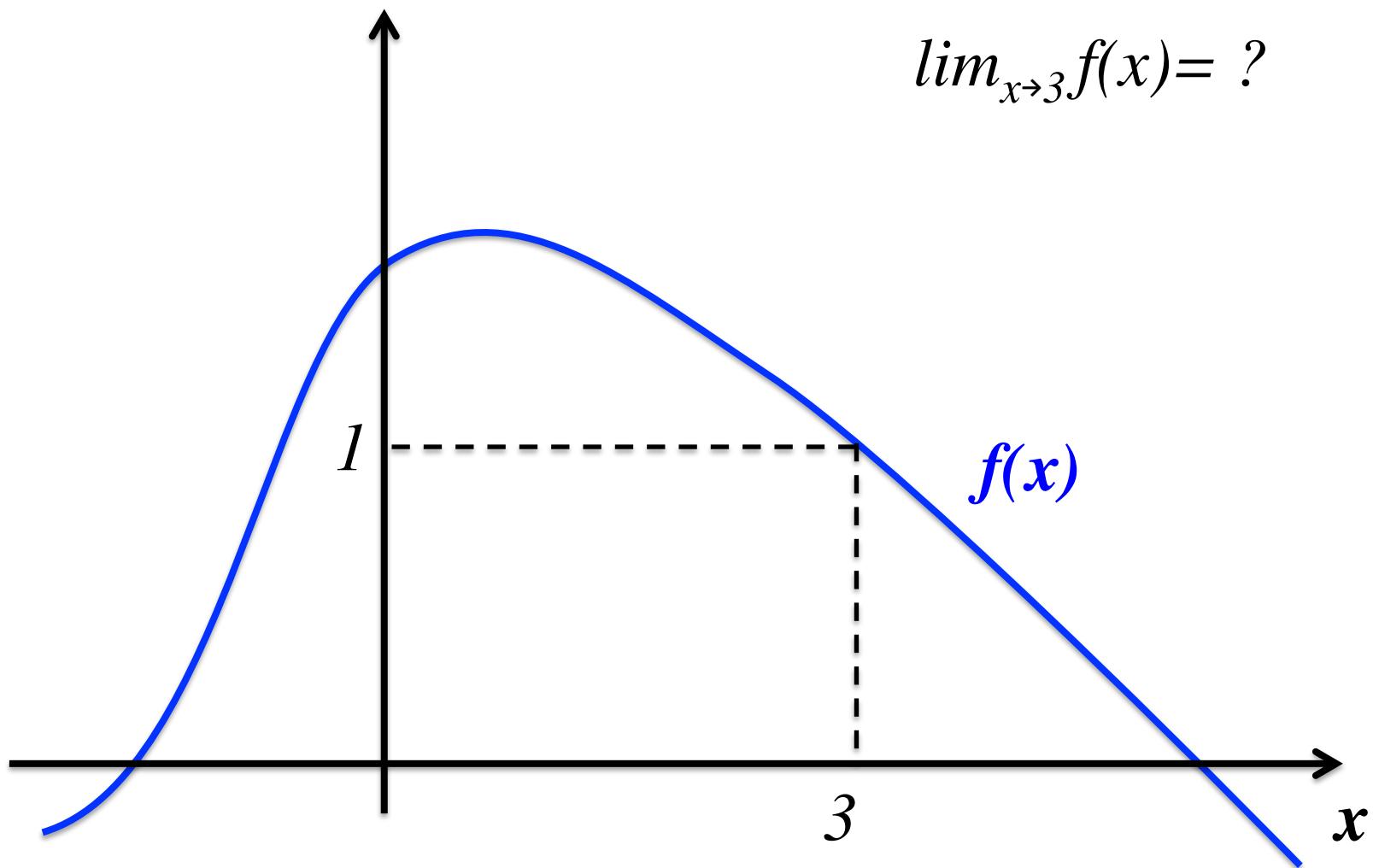
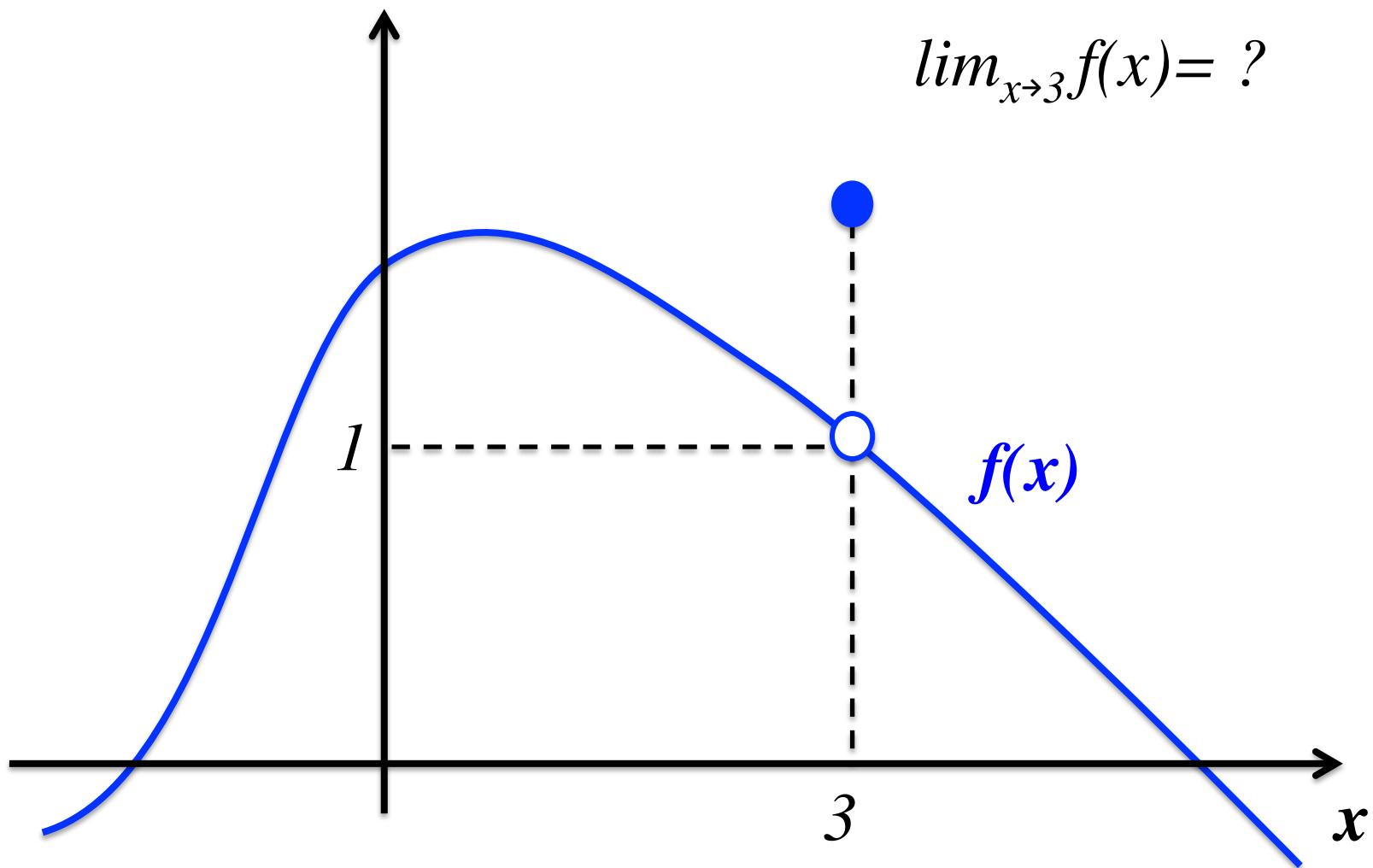


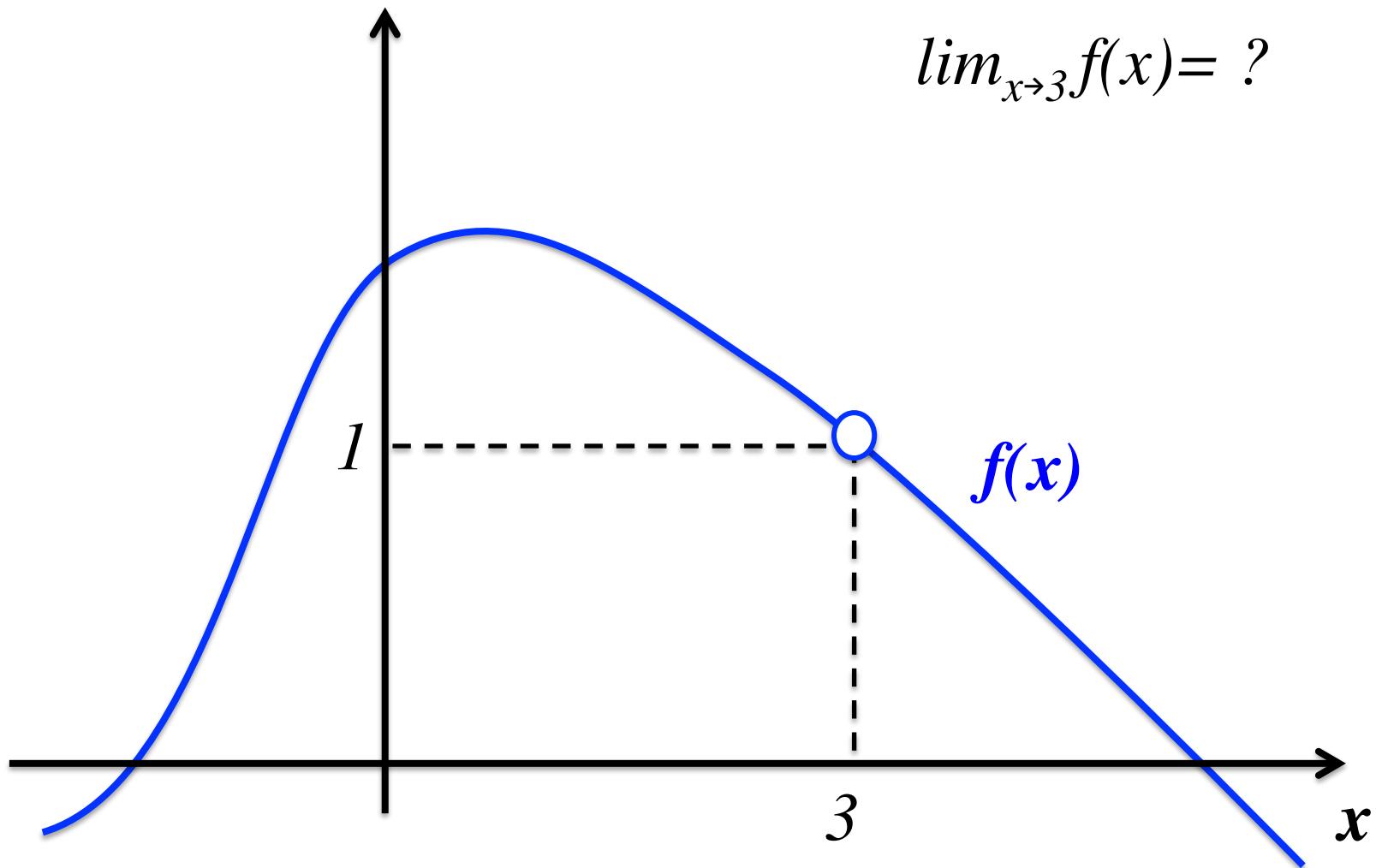
# MATH104-921, *Introductory slides on limits*



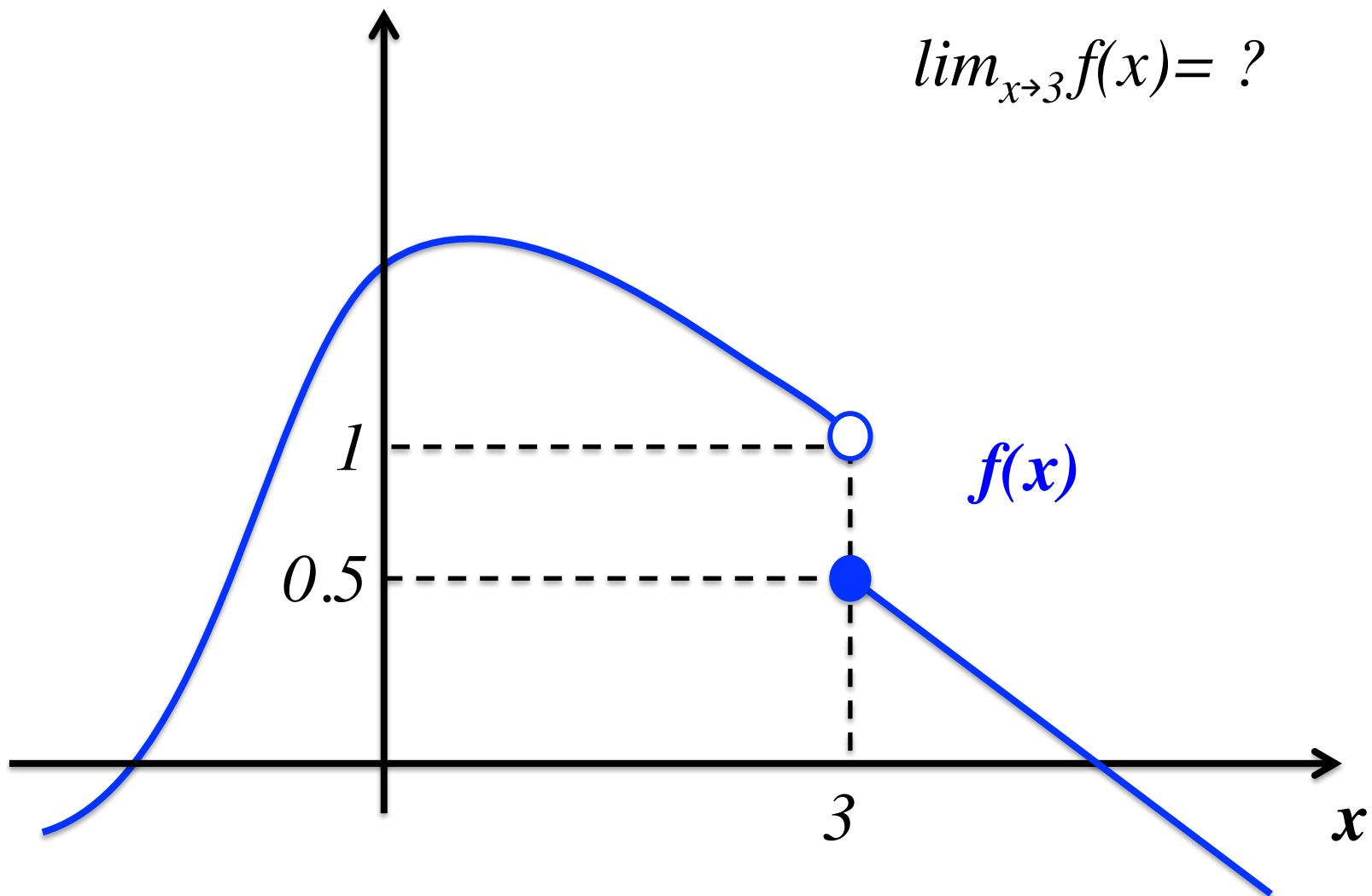
# MATH104-921, Introductory slides on limits

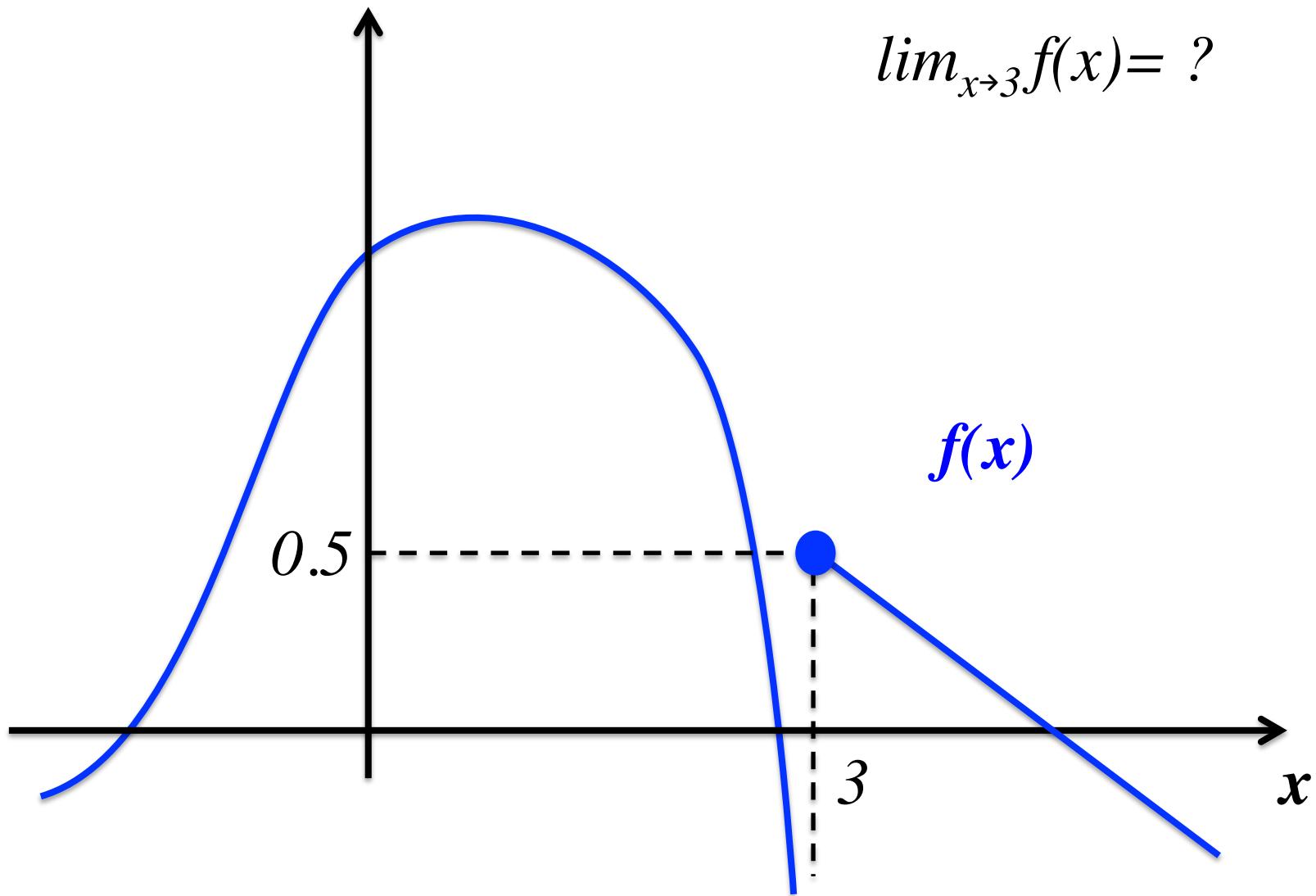


# MATH104-921, *Introductory slides on limits*



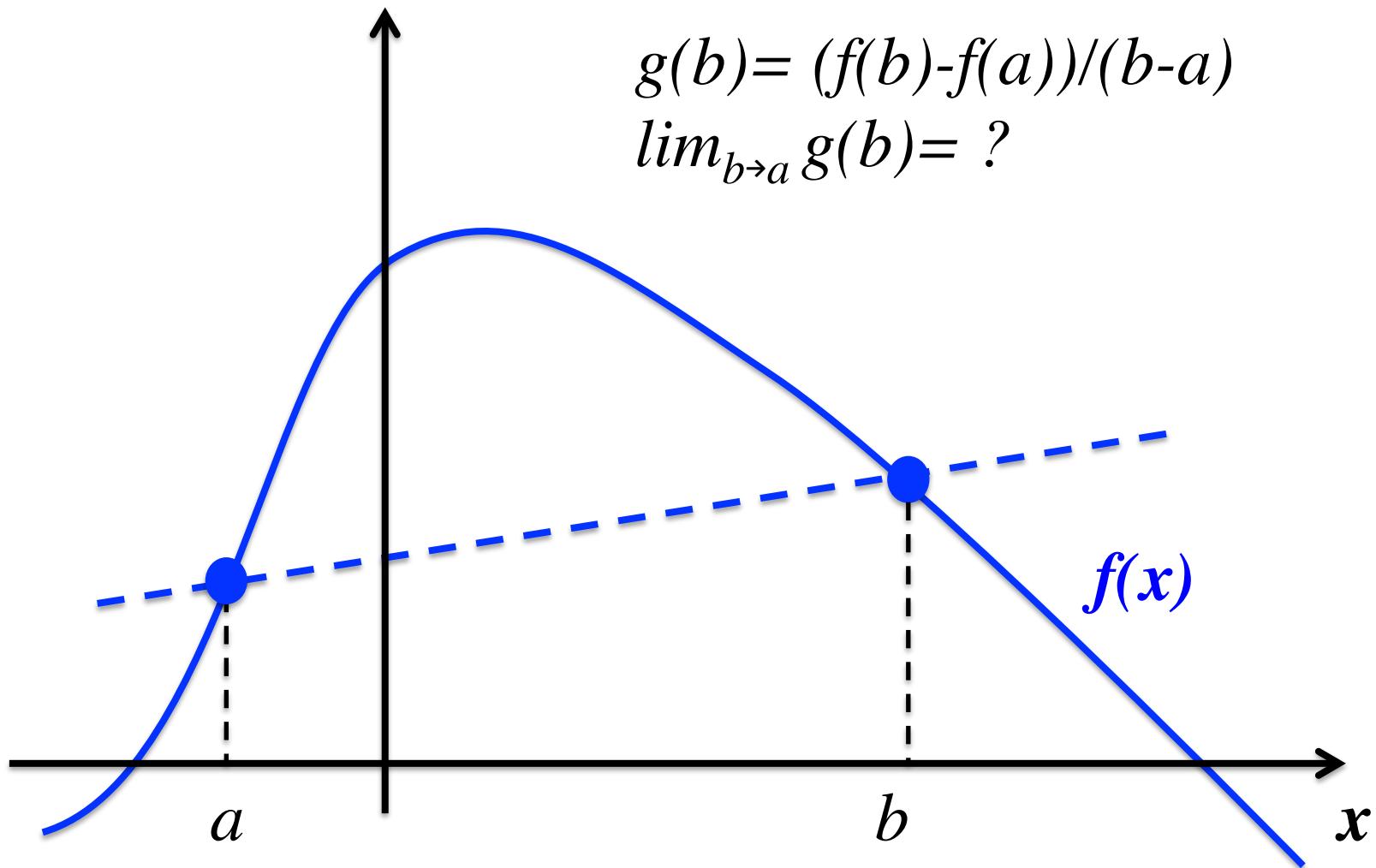
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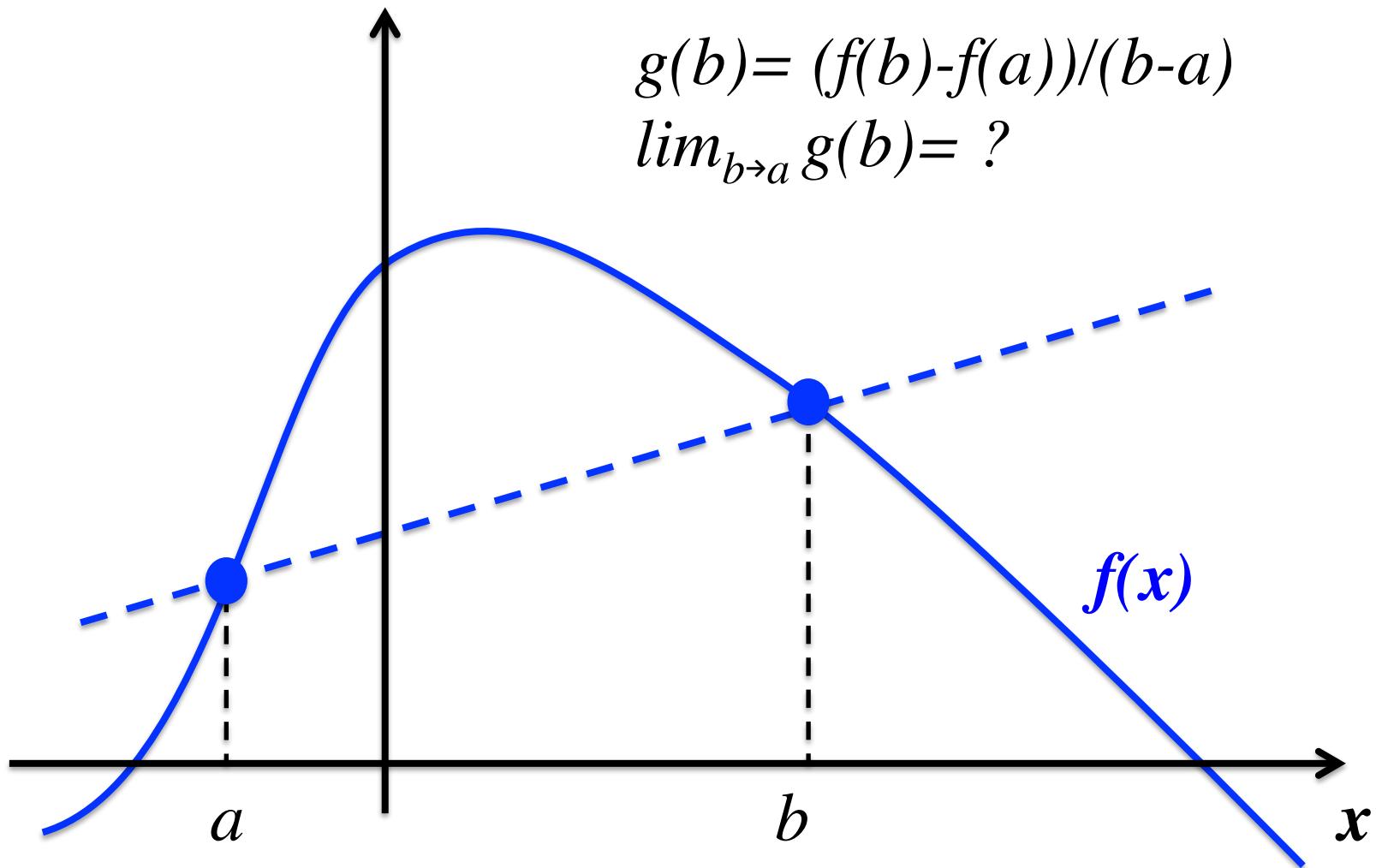


*We'll learn more about this later...*

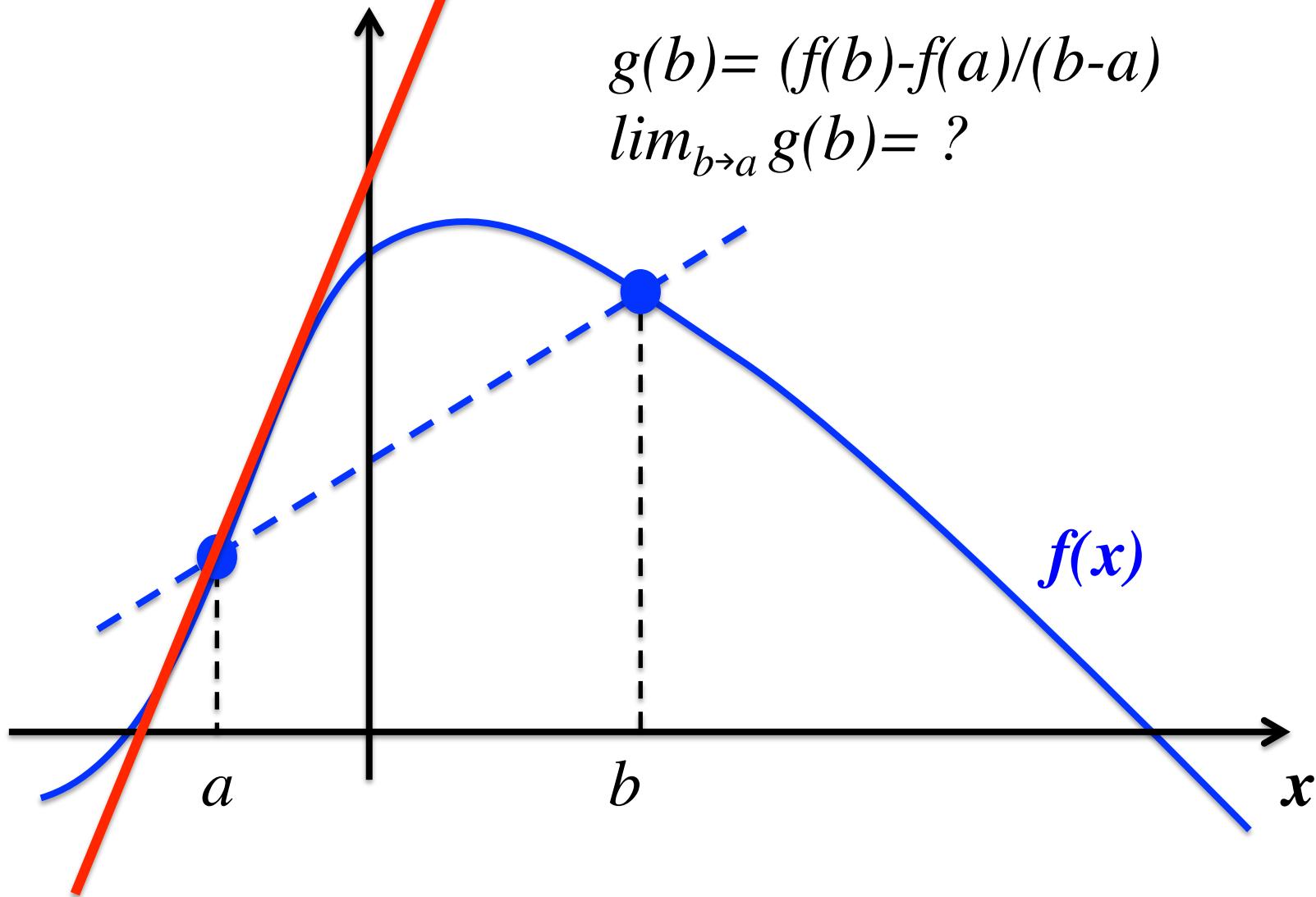
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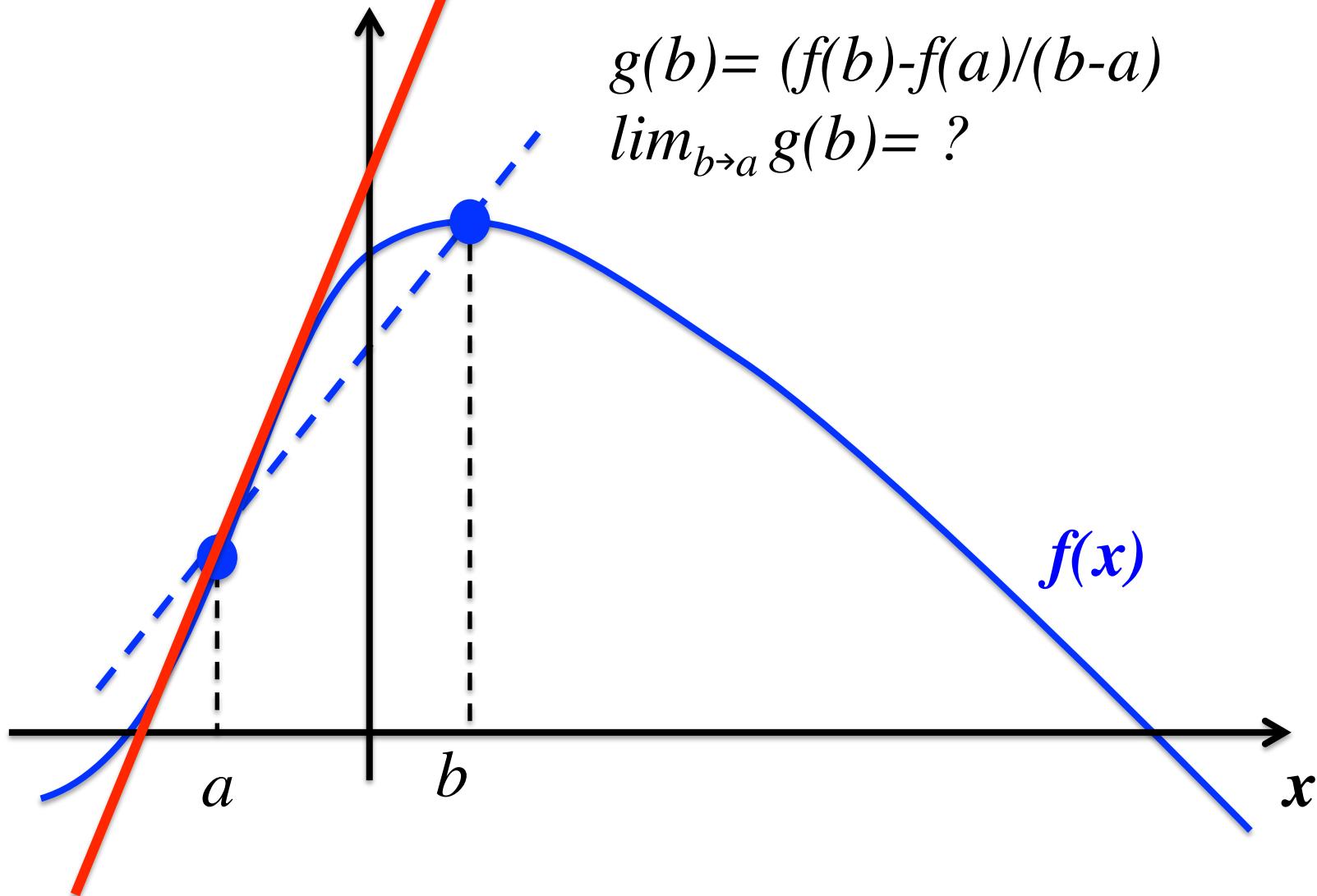
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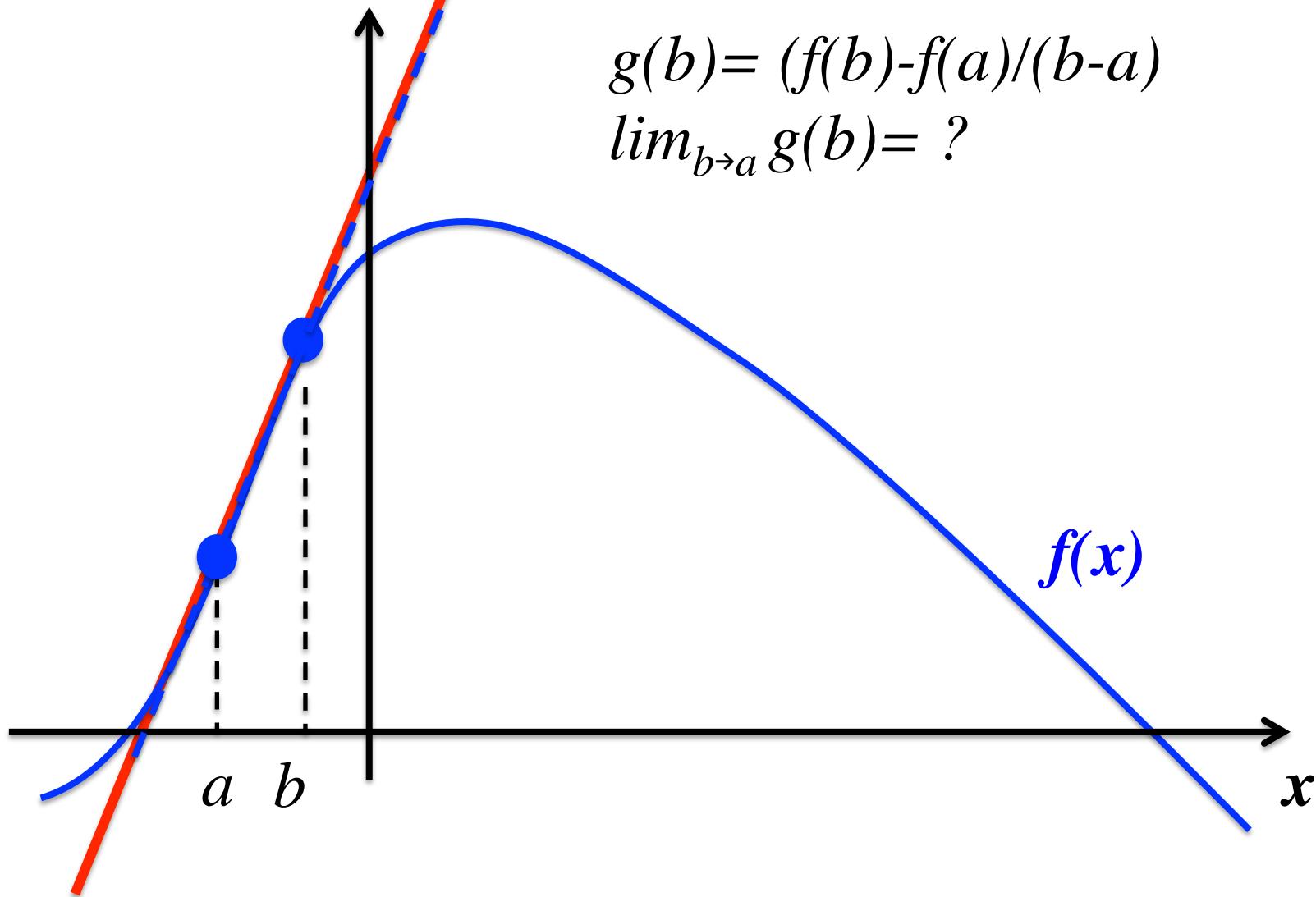
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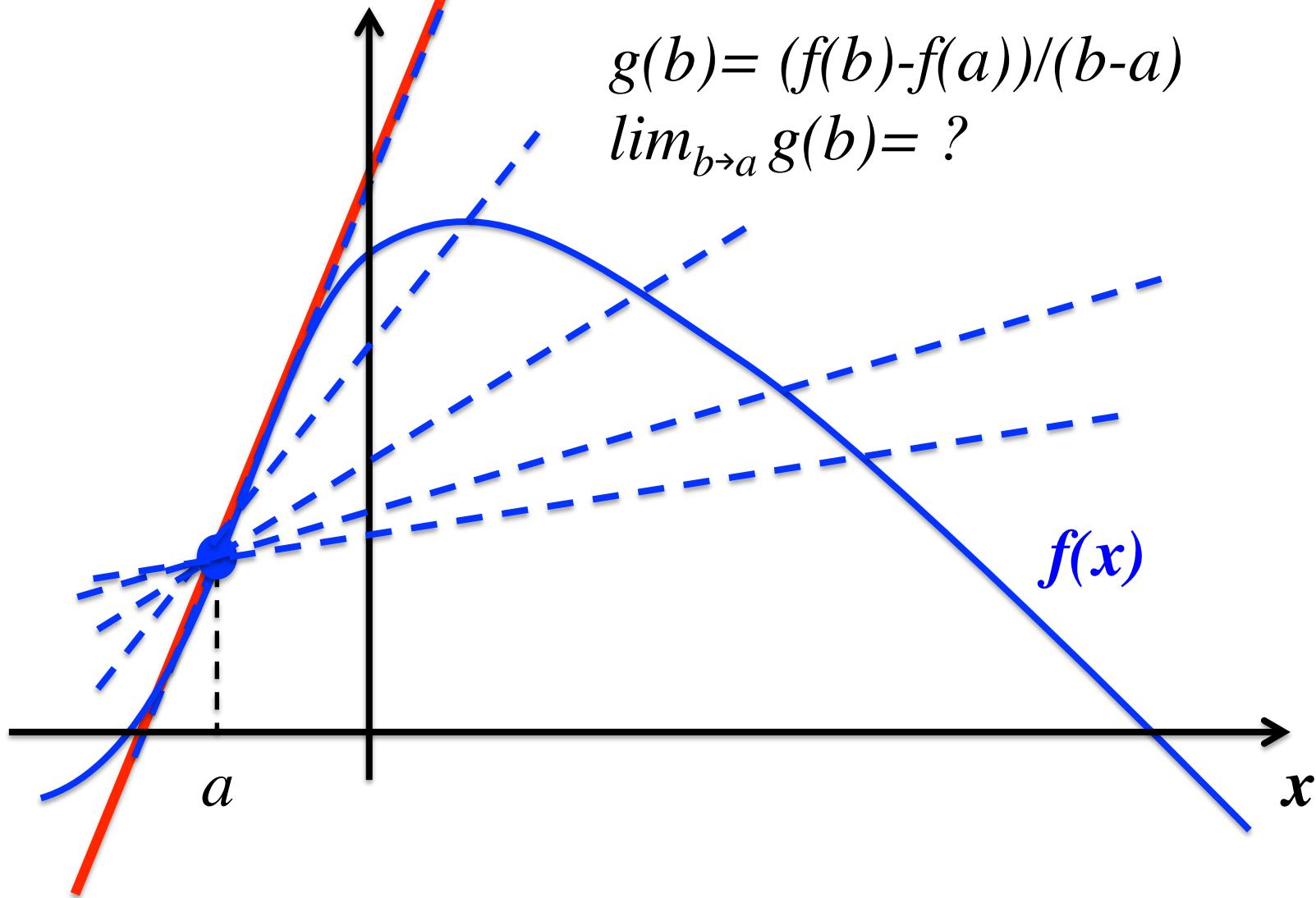
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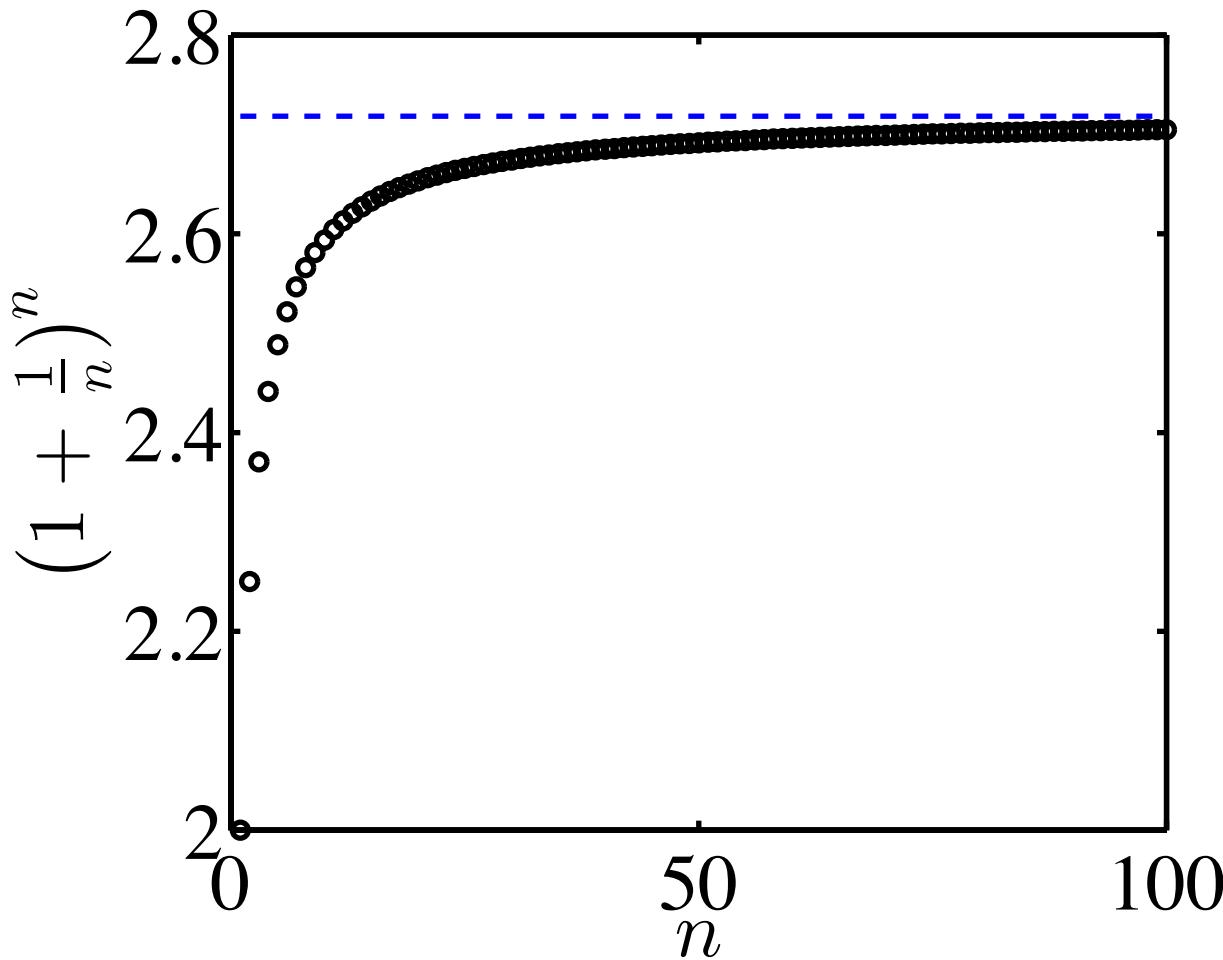


# MATH104-921, Introductory slides on limits

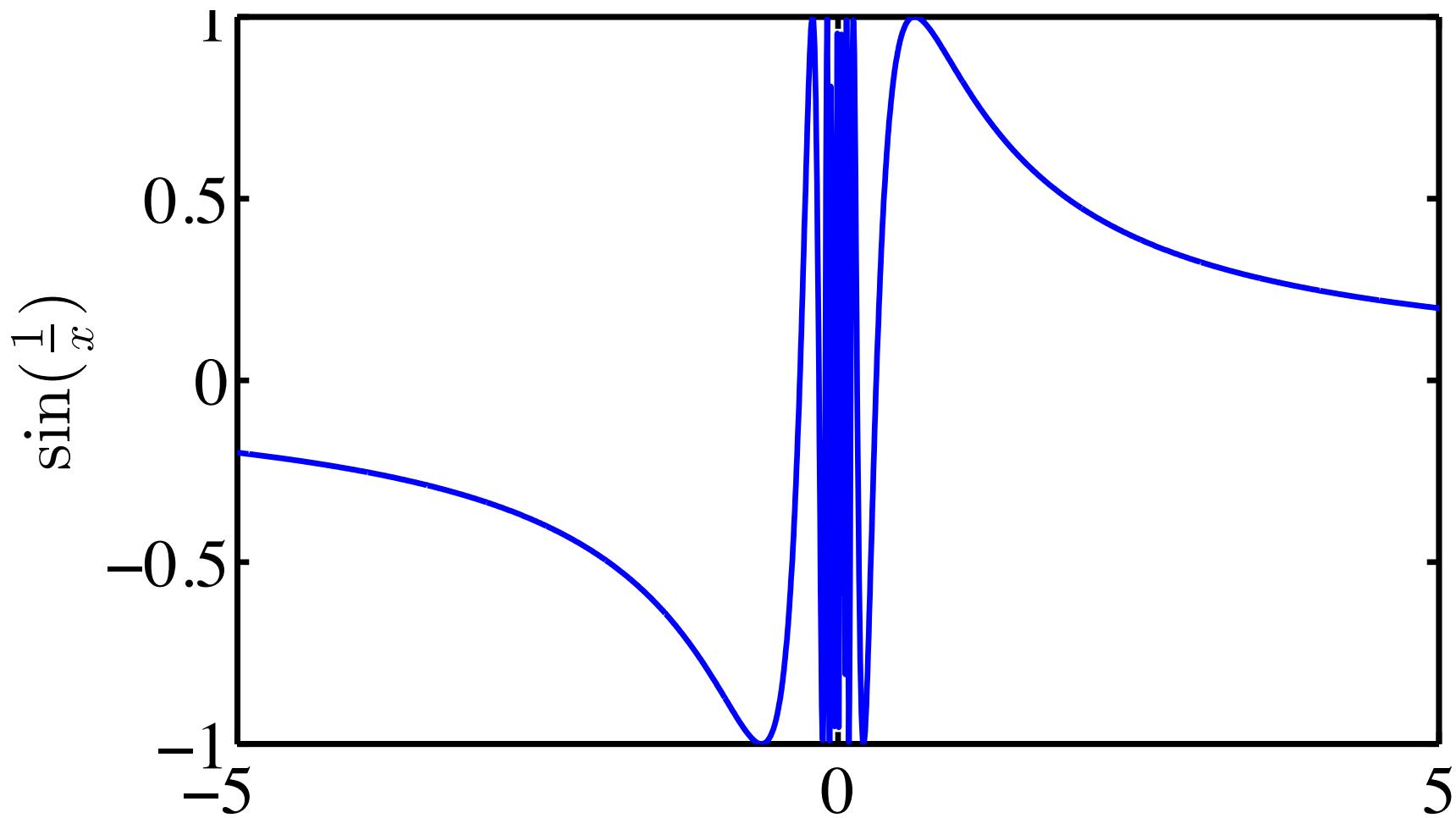


# MATH104-921, *Introductory slides on limits*

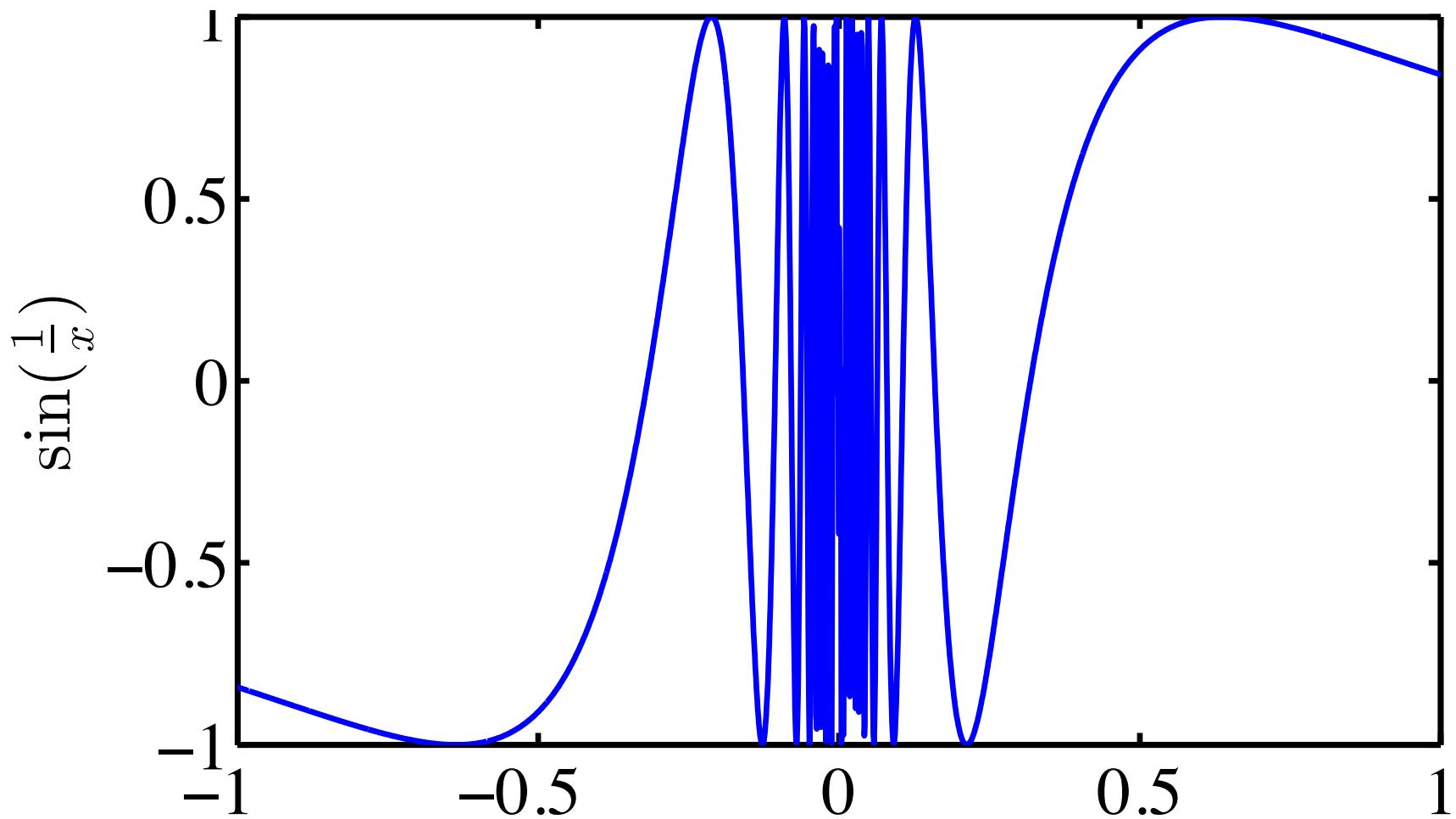
$$\lim_{n \rightarrow \infty} \left(1 + \frac{1}{n}\right)^n$$



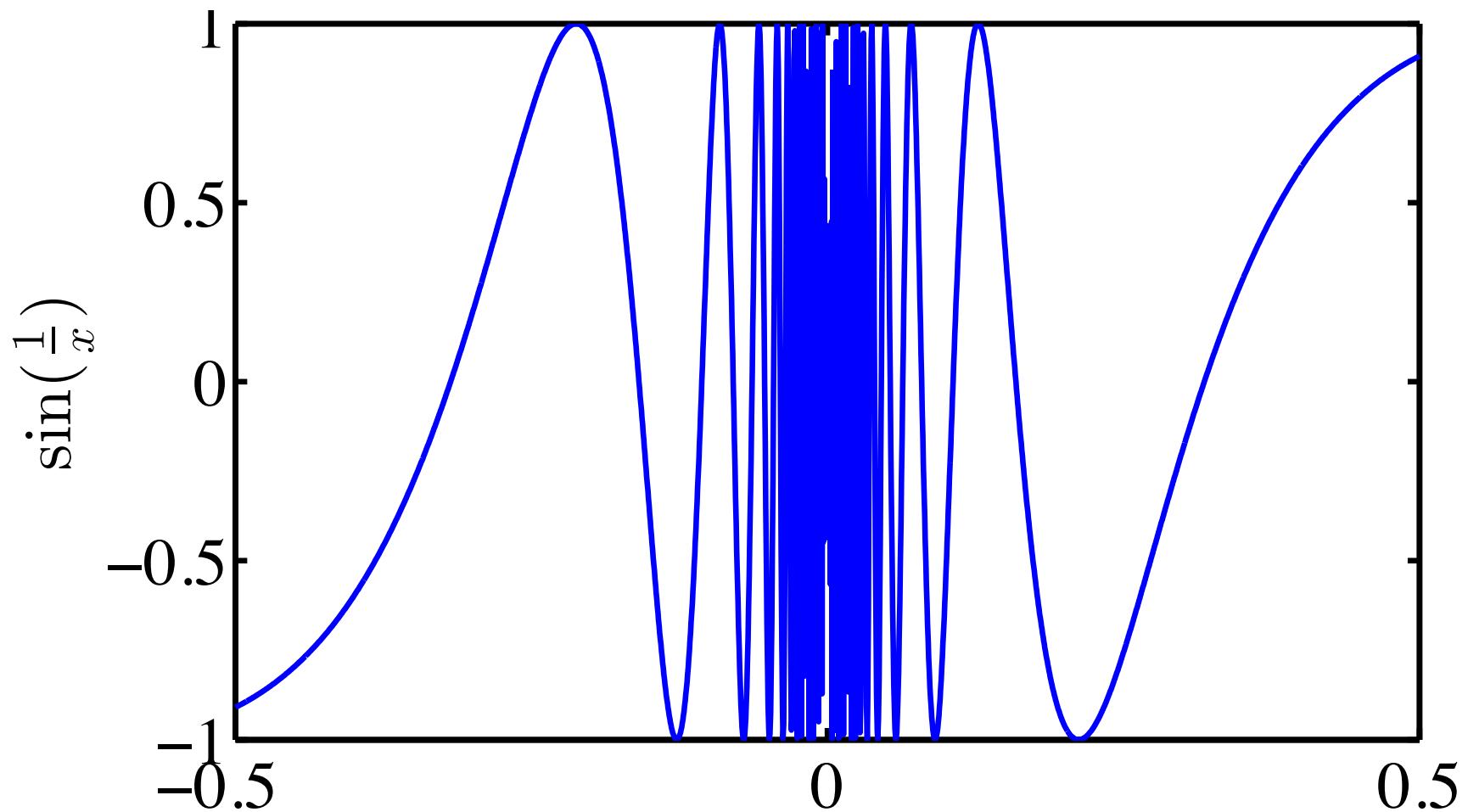
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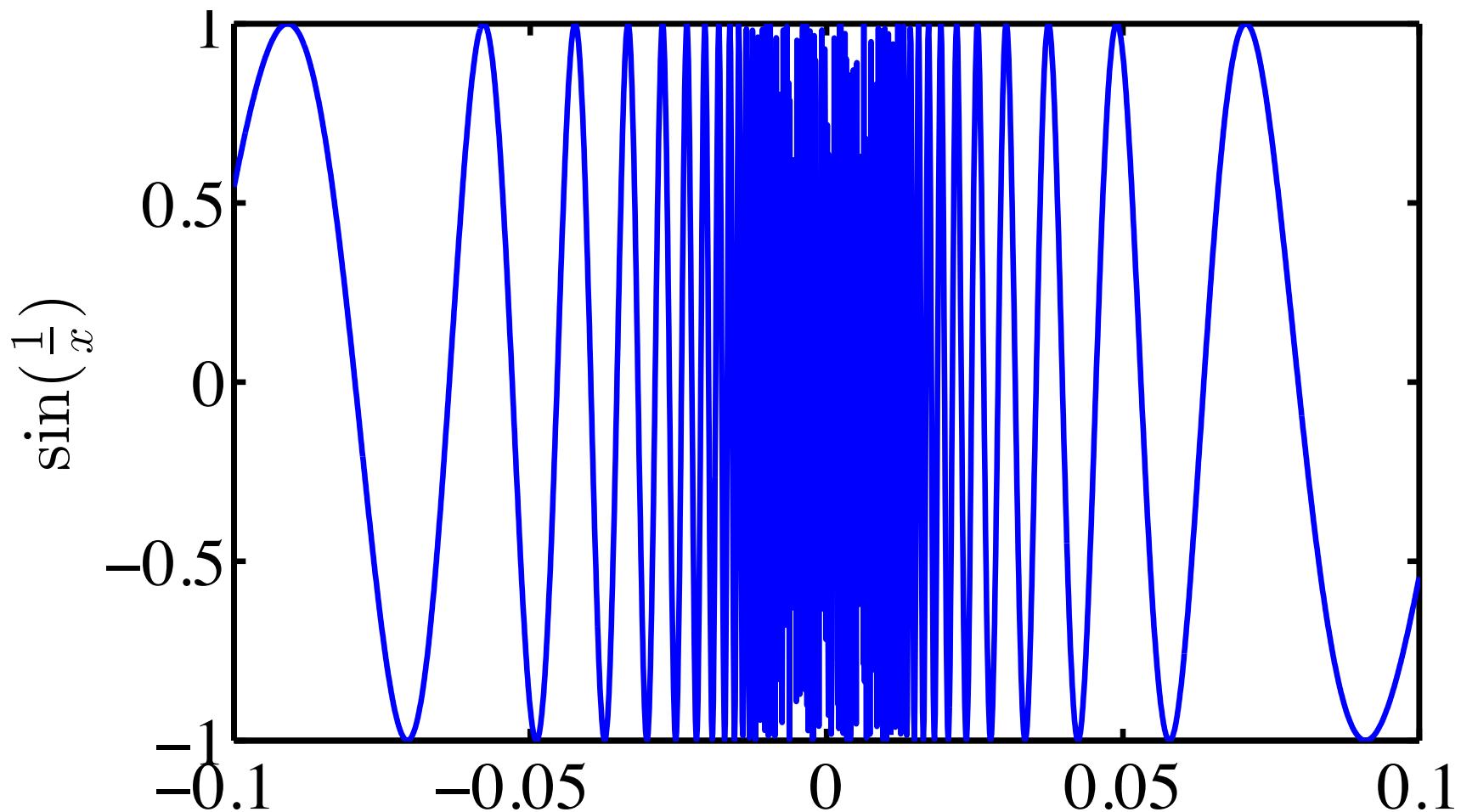
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