

Math 121 B

SECOND HOUR EXAM

NAME

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I. Continuity

1. (10 pts.). Define (formal definition) what it means for a function f to be continuous at a point x

3.

4. (10 pts.)

IV. History

1. (5 pts.) From the following list of names, pick one and give a brief sentence describing why that person is important in the history of the calculus.
 - a. Bernard Bolzano
 - b. John Napier
 - c. Pierre de Fermat
 - d. René Descartes