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## Pop Quiz #13

### Multiple Choice

4/6 points (ungraded)

**In the following, write your BRACU ID# and section number first. After you submit the quiz, it will show that the ID# and Section numbers are wrong. Please ignore this messages. You score will based on the MCQs only.**

=====

Your Bracu ID #

19101239



Your Theory class section #:

☐ 1

☐ 2



☐ 3☐ 4☐ 5☒ 6

Below are the MCQs:

Q#1: Newton's Method is a fixed point method with super linear convergence?

☒ True .☐ False.

Q#2: Newton's Method crumbles down at  $f(x)=0$

☒ True☐ False

Q#3: How many points do we need to start Secant method

☐ 1.

☒ 2.☐ 3.

Q#4: Secant method is an improved version of Newton's method

☒ True☐ Flase

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