- Previous Lecture:
- Iteration using for
- Today's Lecture:
- Iteration using while
- Review loops, conditionals using graphics
- Announcements:
- Read FVL 3.2 before lab next week
- Project 2 due Thursday, 2/14
- We do not use break in this course


Find $n$ such that outerA and innerA converge
ngets initial value
while <tolerance isn't reached yet> calculate innerA, outerA for current n diff= outer $A$ - inner $A$ increase $n$ end

February 7, 2008
Lecture 6



Example: Nested Stars


