

Learning to Write Performance Evaluations

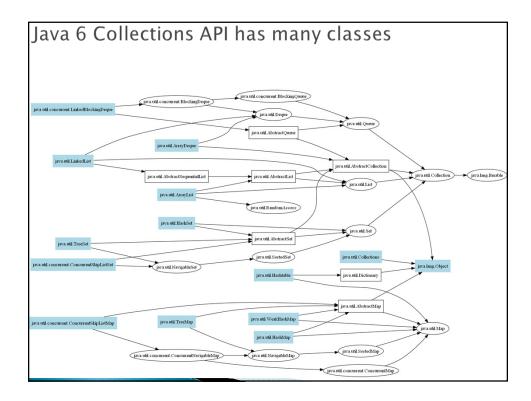
- Keep a journal about the project
- I'll grade your evaluations
- Your evaluations may be shared with the team member being evaluated.
- Don't keep your feelings to yourself
- Get me involved if your team can't work out an issue!

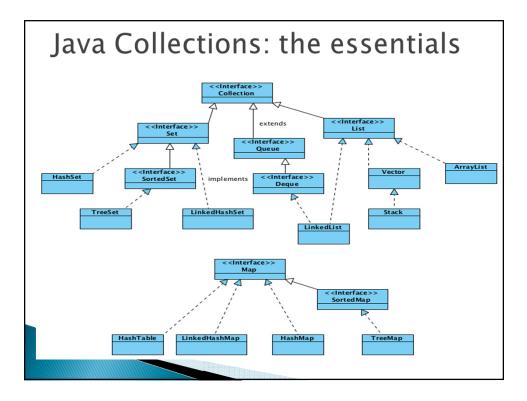


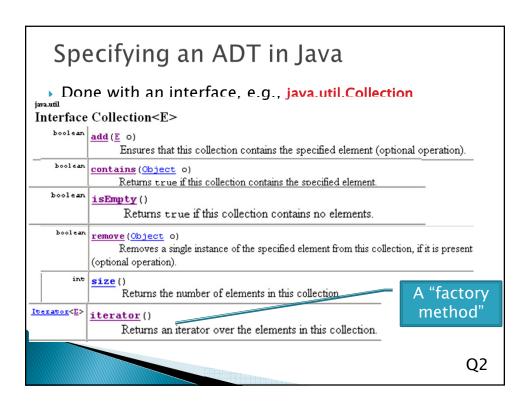
Agenda

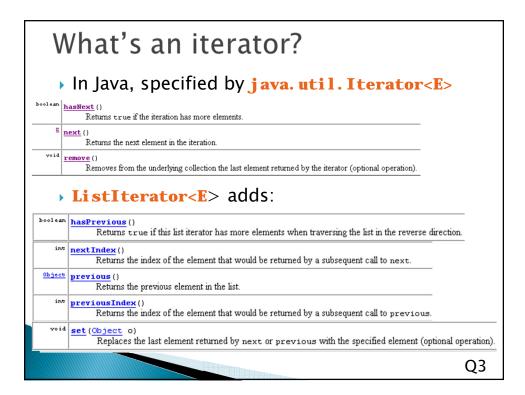
- Java Collections Framework
- Iterators
- Introduction to trees

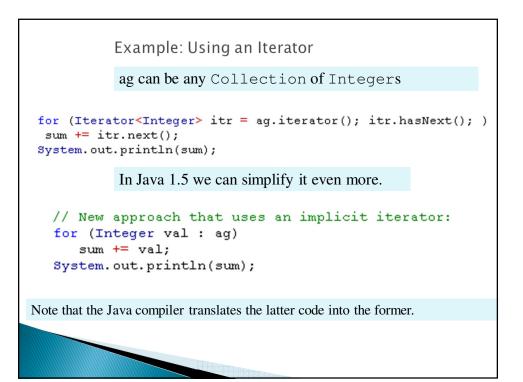














| | | | nd Binary Search java. util. Arrays utility methods: |
|---------------|-----------|----------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| | | static int | binarySearch(Object[] a, Object key) Searches the specified array for the specified object using the binary search algorithm. |
| Co fo m | | static int | <pre>binarySearch(Object[] a, Object key, Comparator c) Searches the specified array for the specified object using the binary search algorithm.</pre> |
| | See Co | static void | <pre>sort (Object[] a) Sorts the specified array of objects into ascending order, according to the natural ordering of its elements.</pre> |
| | for me | similar thods on sts | <pre>sort (Object[] a, Comparator c) Sorts the specified array of objects according to the order induced by the specified comparator.</pre> |

