

## 6. Object programming with VB

# Working with Collections

- Since a collection is an instance of a class
  - Procedures accept collections as arguments
  - Functions can return a collection
  - Follow same guidelines as any class object
- Parallel collections work like parallel arrays
  - Can use index to relate parallel collections just as we did with arrays
  - Or can use key values to relate collections

- A dialog box with information about objects  
Allows you to examine
  - Information about forms in your project
  - Classes you've created
  - Other components used by VB in your project
- Tutorial 12-3 uses the Object Browser to examine the Student Collection project

- Object Browser, Example

