

CSE 335 Homework 1

- Constant member functions
 - Lines 23-46 of “Cats.h” are 4 constant member functions
- Passing by reference (defined as constant)
 - Lines 48-58 of “Cats.h” are 3 functions that take in a variable by reference
 - Lines 21-35 of “main.cpp” are 3 functions that take in the object by reference
- Constant objects
 - Lines 25-30 of “Cats.h” define the object with constant variables
 - Lines 39-41 of “main.cpp” create new constant objects in the main.
- Invoking constant member functions on constant objects
 - Lines 21-35 of “main.cpp” are 3 functions with the constant object arguments