**Richard Edwards. Homework for Week10, Day1.**

**Episode 1**

Prints ‘My name is Keith’. (The variable ‘name’ is declared prior to the function.)

**Episode 2**

Prints ‘3’. (The function returns the local value of score.)

**Episode 3**

Prints

1. Ducks
2. Dogs
3. Lions

to the screen. (The function uses the local version of ‘myAnimals’.)

**Episode 4**

Prints

Jay

Val

Harvey

Rick

Suspect three is: Keith

Inside the function, suspectThree’s value is declared as ‘Harvey’. Back outside the function, the value of the same variable is ‘Keith’.

**Episode 5**

The name of ‘detective’ when declared is ‘Ace Ventura’. However, when ‘detectiveInfo’ is invoked, that function updates the name to ‘Poirot’. The ‘printName’ function then returns ‘Poirot’, which is printed out to the console.

**Episode 6**

Prints ‘the murderer is rick’. (Outside the scope of ‘outerFunction’, the variable ‘murderer’ holds the value ‘rick’.)