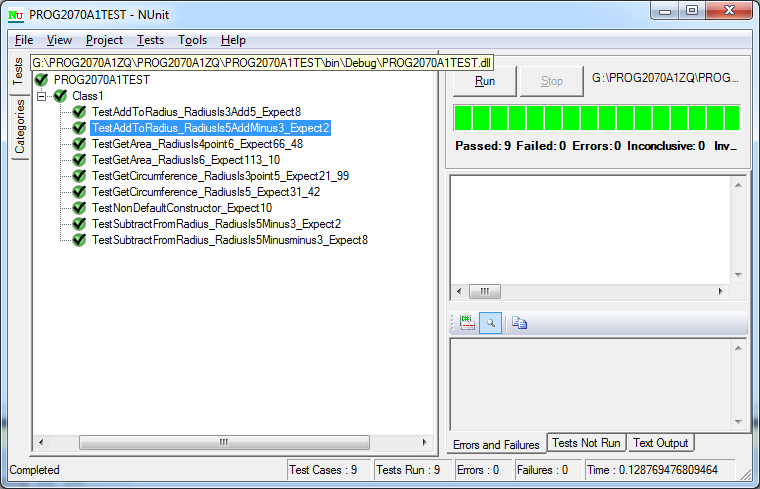
# PROG2070–Quality Assurance: Assignment 1



### TestAddToRadius\_RadiusIs3Add5\_Expect8()

Trying to test the normal input.

### TestAddToRadius\_RadiusIs5AddMinus3\_Expect2()

Testing if the program takes input that’s less than 0 and give the correct result.

### TestSubtractFromRadius\_RadiusIs5Minus3\_Expect2()

Trying to test the normal input.

### TestSubtractFromRadius\_RadiusIs5Minusminus3\_Expect8()

Testing if the program takes input that’s less than 0 and give the correct result.

### TestGetCircumference\_RadiusIs5\_Expect31\_42()

Testing normal radius

### TestGetCircumference\_RadiusIs3point5\_Expect21\_99()

Testing radius that has decimal places

### TestGetArea\_RadiusIs6\_Expect113\_10()

Testing normal radius

### TestGetArea\_RadiusIs4point6\_Expect66\_48()

Testing radius that has decimal places