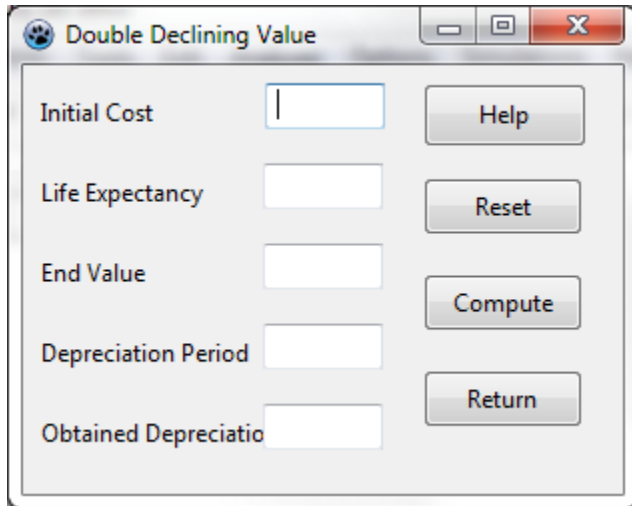


Accelerated Depreciation

Description: Double Declining Value determines accelerated depreciation values for an asset given the initial cost, life expectancy, and value, and depreciation period. EXAMPLE: What is the depreciation value for a computer with a life expectancy of three years if it initially cost \$2,000.00 with no expected value at the end of the three years? Initial Cost = 2000.00 Life Expectancy = 3 End Value = 0.0 Depreciation Period = 3 ANSWER: \$148.15

Below is the dialog form used to enter the data.



A screenshot of a Windows-style dialog box titled "Double Declining Value". The dialog box has a standard title bar with minimize, maximize, and close buttons. Inside, there are five input fields on the left and four buttons on the right. The input fields are labeled "Initial Cost", "Life Expectancy", "End Value", "Depreciation Period", and "Obtained Depreciation". The "Initial Cost" field contains the number "1". The buttons are labeled "Help", "Reset", "Compute", and "Return".

Field/Label	Value
Initial Cost	1
Life Expectancy	
End Value	
Depreciation Period	
Obtained Depreciation	