

# Capital Gainz Calculator

The Capital Gainz Calculator program uses standard infix notation, and features 7 functions, optional hexadecimal mode, and a single memory. You can click on the buttons with the mouse, or type in the numbers and operations from your keyboard. The buttons on the calculator are:

- ***Clr*** : Clear the current value.
- ***Clr Ent*** : Clear the last entry only, maintaining current value.
- ***Copy*** : Copy the current value to the Windows clipboard.
- ***Paste*** : Set the current value to the contents of the Windows clipboard.
- ***Pow*** : Raise the current value to an exponential power.
- ***Sqrt*** : Derive the square root of the current value.
- ***+, -, \*, /*** : Add, subtract, multiply, or divide with the current value.
- ***Neg*** : Negate the current value.
- ***Mem Add*** : Add the current value to memory.
- ***Mem Sub*** : Subtract the current value from memory.
- ***Mem Flsh*** : Flush the contents of memory.
- ***Mem Rcll*** : Recall the contents of memory to the current value.
- ***Hex*** : Turn hexadecimal mode on or off. This allows you to use the numbers A,B,C,D,E, and F.
- ***.*** : Insert a decimal point in the current value. Not valid in hexadecimal mode.
- ***=*** : Perform any pending operation. You can also use the space bar.
- ***0,1,2,3,4,5,6,7,8,9,A,B,C,D,E,F*** : Insert the number into the current value.
- ***Exit*** : Terminate the calculator.

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