* After firing operate(), continuously pressing “=” should change operandA to outcome and outcome to result from operate(), keep operator and operandB the same. (No change)
* After firing operate(), entering a new number and then “=” should change operandA to the new number and outcome to result from operate(), keep operator and operandB the same. (Change in operandA)
* After firing operate(), entering a new operator and then “=” should change operandA to outcome, operandB to operandA and outcome to result from operate(), keep operator the same. (Change in operator)
* After firing operate(), entering a new operator, a new number and then “=” should change operandA to outcome, operator to new operator, operandB to new operandB, and outcome to result from operate() (Change in operandA and operator).
* After firing operate(), entering a new number, a new operator and then “=” should change operandA to outcome, operator to new operator, operand to operandA, and outcome to result from operate() (Change in operandA, operator and operandB).
* After firing operate(), entering a new number, operator and another new number and then “=” should change operandA to operandA, operator to operator, operandB to operand and outcome to result from operate() (Change in operandA, operator and operandB).