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Procedure 2

#Writing a procedure called "test"

```
proc test {} {
    set a 43
    set b 27
    set c [expr $a + $b]
    set d [expr [expr $a - $b] * $c]
    for {set k 0} {$k < 10} {incr k} {
        if {$k < 5} {
            puts "k < 5, pow = [expr pow($d, $k)]"
        } else {
            puts "k >= 5, mod = [expr $d % $k]"
        }
    }
}
```

#Calling the "test" procedure created above

test

Procedure-2

#Create a class call "mom" and

#add a member function call "greet"

Class mom