

ATURCARA PYHTON (KALKULATOR)

File Edit Format Run Options Window Help

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# Procedure menu()
def menu():
    print("Kalkulator Bermenu")
    print("1. Tambah")
    print("2. [ ]")
    print("3. Darab")
    print("4. [ ]")
    print("5. Tamat")

# Function dptPilihanPengguna()
def [ ]():
    noPilihan = 0
    while (noPilihan < 1) or (noPilihan > 5):
        noPilihan = int(input("Pilihan anda [1 hingga 5]: "))
    [ ] noPilihan

# Function dptDuaNombor()
def dptDuaNombor():
    nombor1 = int(input("Masukkan nombor pertama : "))
    nombor2 = int(input("Masukkan nombor kedua : "))
    return nombor1, nombor2

# Procedure kiraCetak()
def [ ](jenisOperator, a, b):
    if jenisOperator == 1:
        print("Output: " + [ ] + " + " + [ ] + " = " + str([ ]) + "\n")
    elif jenisOperator == 2:
        print("Output: " + [ ] + " - " + [ ] + " = " + str([ ]) + "\n")
    elif jenisOperator == 3:
        print("Output: " + [ ] + " * " + [ ] + " = " + str([ ]) + "\n")
    elif jenisOperator == 4:
        print("Output: " + str(a) + " / " + str(b) + " = " + str([ ]) + "\n")

# main -----
aktif = 1
while aktif == 1:
    menu()
    jenisOperasi = [ ]()
    if jenisOperasi == 5:
        aktif = 0
    else:
        [nom1, nom2] = [ ]()
        [ ](jenisOperasi, nom1, nom2)
print("Terima kasih kerana menggunakan saya.")

# -----
```