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ex011.py - Lista 02 IFG - Visual Studio Code
                                                                                                                                                                                                                                                                                                                                             > LINHA DO TEMPO
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                                                                                                                                                                                                                                                                                                      s 4 LITE-8 CRIF Puthon 3.10.4.64-bit @ Go Liv
                                     Seleção Ver Acessar Executar Terminal Ajuda
                                                                                                                                                                                                                                                                                                                                            Ð
                                                                                                 ex012.py Lista 002 X
                                                                         y imnow → woll2py imnow2 ×

def opera(n1, d1, op, n2, d2):

if op == '+':

    num = (n1 * d2) + (n2 * d1)

    dem = d1 * d2

    elif op == '-':

    num = (n1 * d2) - (n2 * d1)

    dem = d1 * d2

    elif op == '*':

    num = n1 * n2

    dem = d1 * d2

    clif op == '/':

    num = n1 * n2

    dem = d1 * d2

    clif op == '/':

    num = n2 * d1

    return num, dem
           ∨ LISTA 02 IFG
                                                                                   while divisor > 1:

if (menor % divisor) == 0:
📢 Arquivo Editar Seleção Ver Acessar Executar Terminal Ajuda
                                                                                                                                                                    ex012.py - Lista 02 IFG - Visual Studio Code
                                                                                                                                                                                                                                                                                                                                           Ð
                                                                        def fatora(a, b):
    abs_a, abs_b = abs(a), abs(b)
    menor = min(abs_a, abs_b)
    maior = max(abs_a, abs_b)
                                                                                   while divisor > 1:

if (menor % divisor) == 0:
                                                                         ceases = Int(npt())
for tests in range(0, tests):
    operacoes = input().strip().split(' ')
    nl, dl, op, n2, d2 = int(operacoes[0]), int(operacoes[2]), operacoes[3], int(operacoes[4]), int(operacoes[6])
    num, dem = opera(n1, d1, op, n2, d2)
    simp_num, simp_dem = fatora(num, dem)
    print('()/() = {}/()'.format(num, dem, simp_num, simp_dem))
    Ativaro Windows
```