     from math import sqrt

oper1 = 2\*(3/4) + 4\*(2/3) - 3\*(1/5) + 5\*(1/2)

    print(round(oper1,4))

    oper2 = 2\* sqrt(35\*\*2) + 4\*sqrt(36\*\*3) - 6\*sqrt(49\*\*2)

    print(round(oper2,4))

    a = 4

    b = 5

    oper3 =(a\*\*3 + 2\*b\*\*2) / (4\*a)

    print(round(oper3,4))

    oper4 = (2\*(a+b)\*\*2 + 4\*(a-b)\*\*2) / (a\*b\*\*2)

    print(round(oper4,4))

    oper5 = sqrt((a+b)\*\*2 + 2\*\*(a+b)) / (2\*a +2\*b)\*\*2

    print(round(oper5,4))