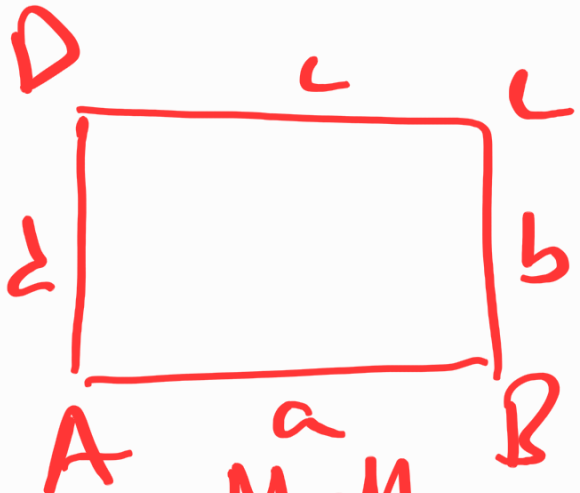
Day-04 2021-03-06

f2(p1, p2, p3, ..., p7)

10, 20, 30, ..., 70

z = f2(a1, a2, a3, ..., a7)

f2(10, 20, 30, ..., 70)



Math

perimeter = 2(a+b)

area = ab

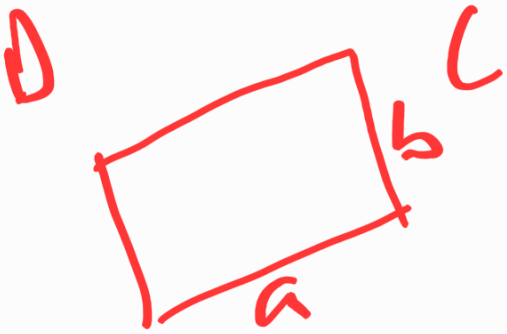
diag = $\sqrt{a^2+b^2}$

IS

funA(a, b)

funB(a, b)

funC(a, b)



$A(x_A, y_A)$ $B(x_B, y_B)$

$$\sqrt{(x_B - x_A)^2 + (y_B - y_A)^2}$$ $fD(x_A, y_A, x_B, y_B)$