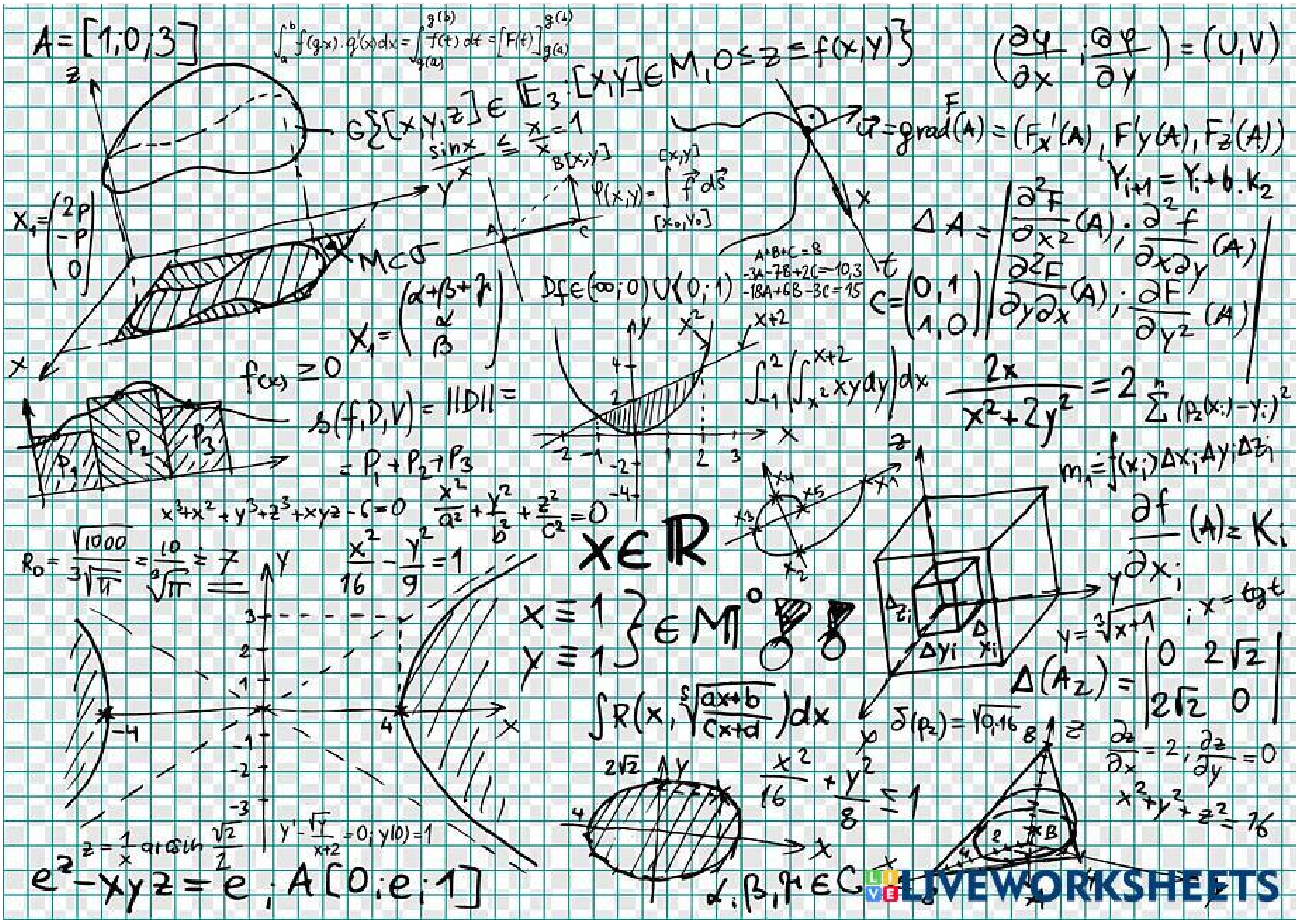

A = [1;0;3]
G{[x,y,z] ∈ E3; [x,y] ∈ M, 0 ≤ z ≤ f(x,y)}
(∂φ/∂x ; ∂φ/∂y) = (U,V)
u = grad(A) = (F'x(A), F'y(A), F'z(A))
Y_{i+1} = Y_i + b.k_2
M ⊂ σ
f(x) ≥ 0
s(f,D,V) = ||D|| =
= P1 + P2 + P3
Df ∈ (∞;0) ∪ (0;1)
A+B+C = 8
-3A-7B+2C = -10,3
-18A+6B-3C = 15
x^3+x^2+y^3+z^3+xyz-6 = 0
x^2/a^2 + y^2/b^2 + z^2/c^2 = 0
x ∈ ℝ
x^2/16 - y^2/9 = 1
x ≡ 1
y ≡ 1 } ∈ M
∫R(x, s√((ax+b)/(cx+d)))dx
x^2/16 + y^2/8 ≤ 1
Δ(A2) =
∂z/∂x = 2; ∂z/∂y = 0
x^2+y^2+z^2 = 16
e^z - xyz = e ; A[0;e;1]
α, β, γ ∈ C
LIVEWORKSHEETS