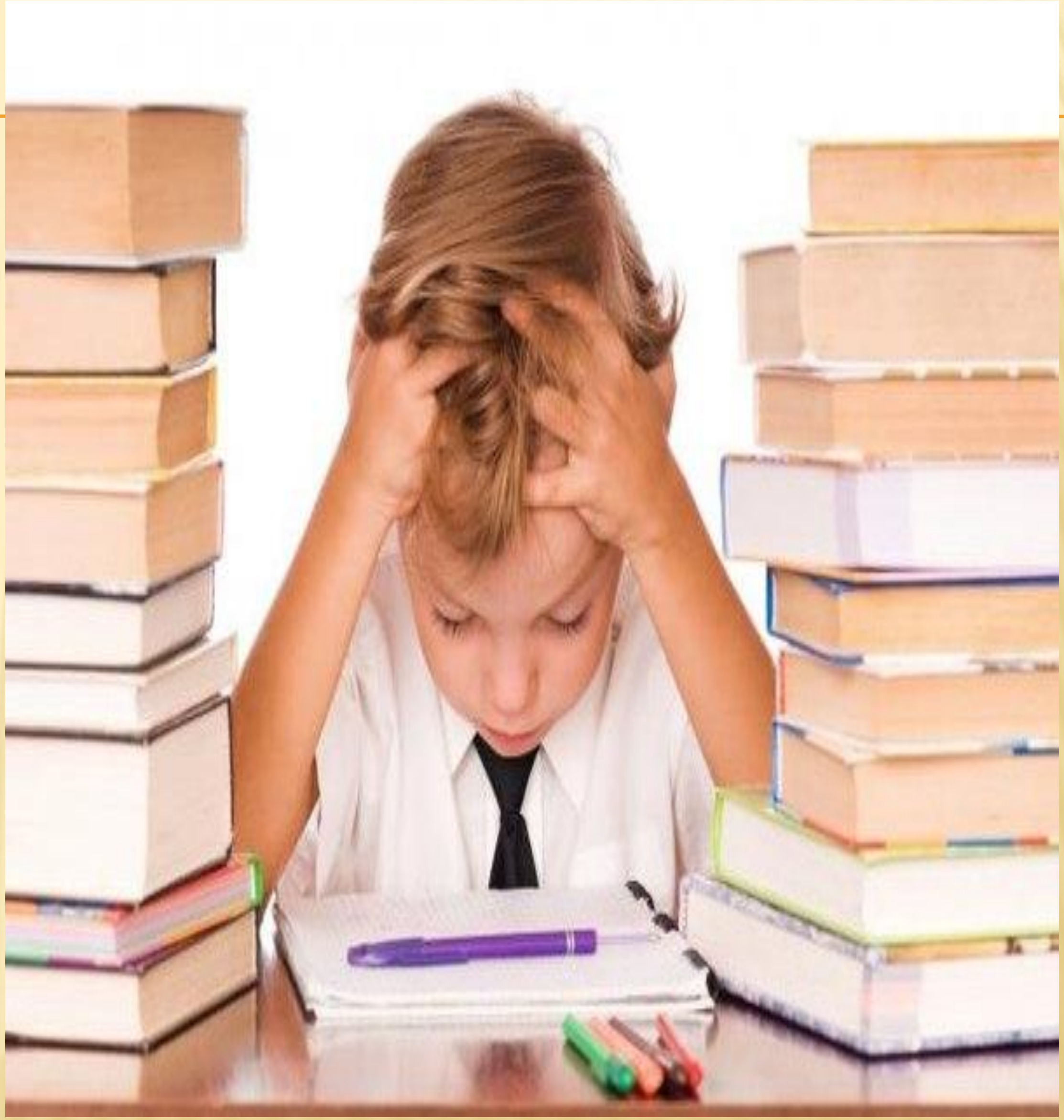
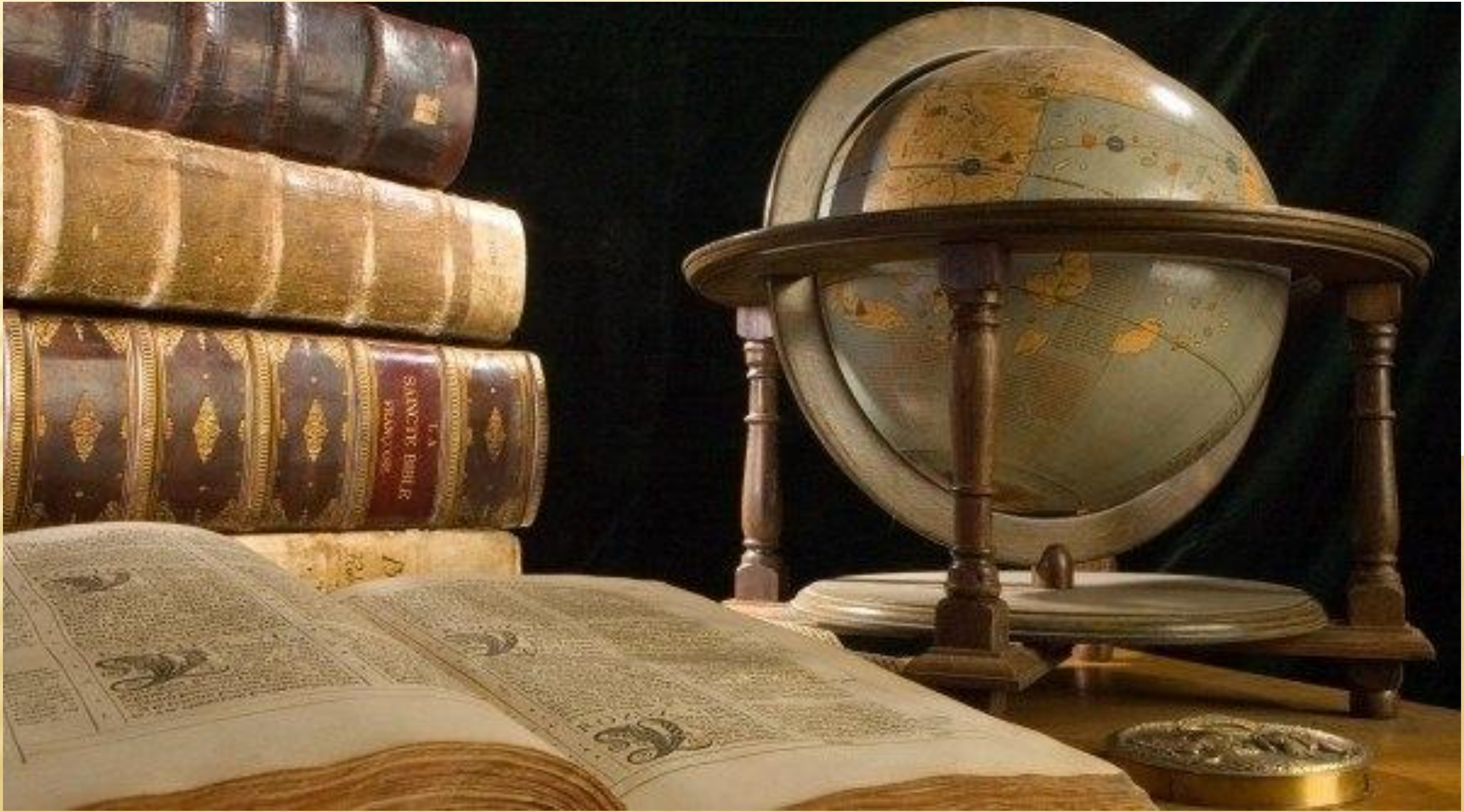
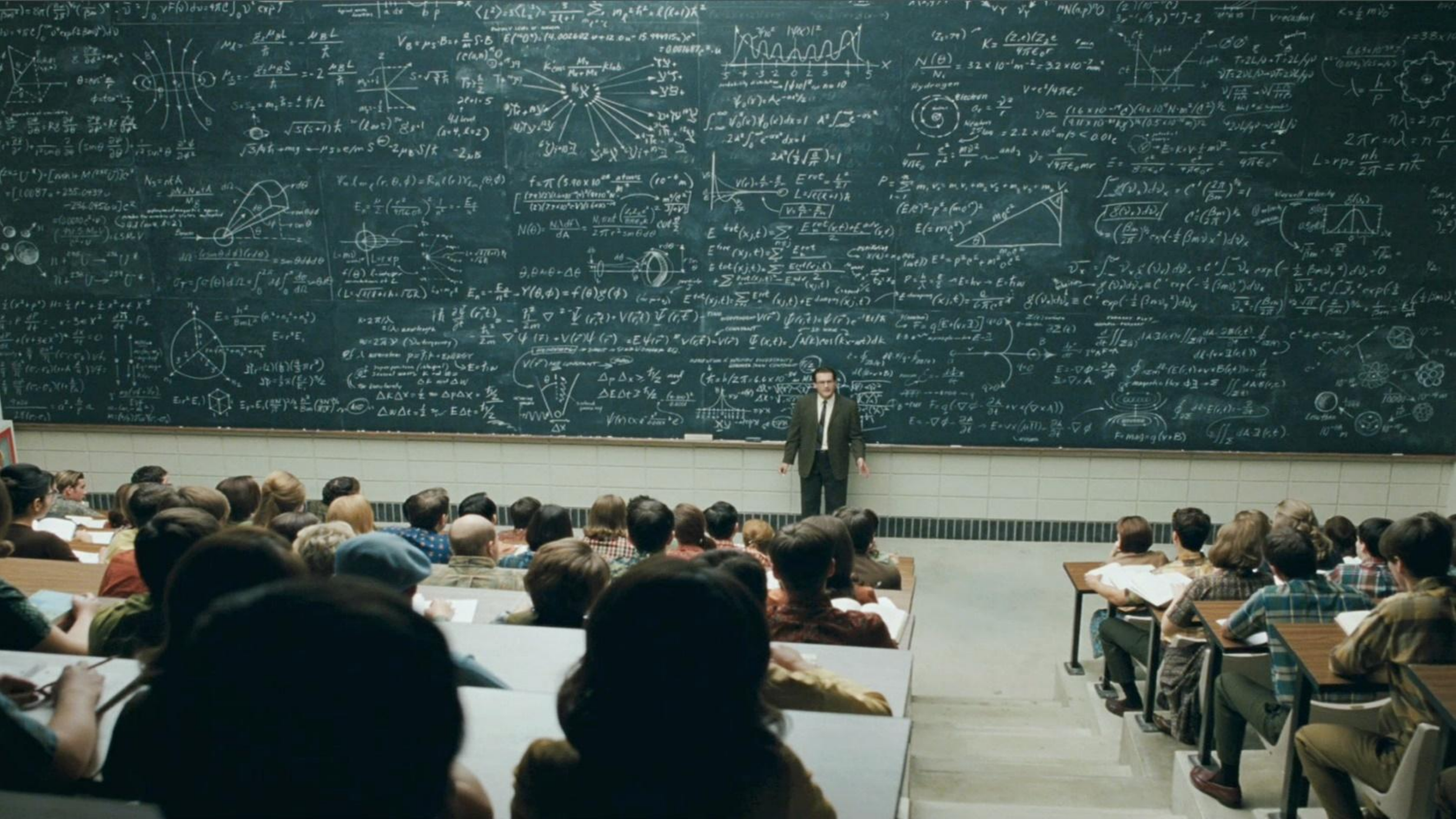
ПРАЗДНИК НАУКИ 2021

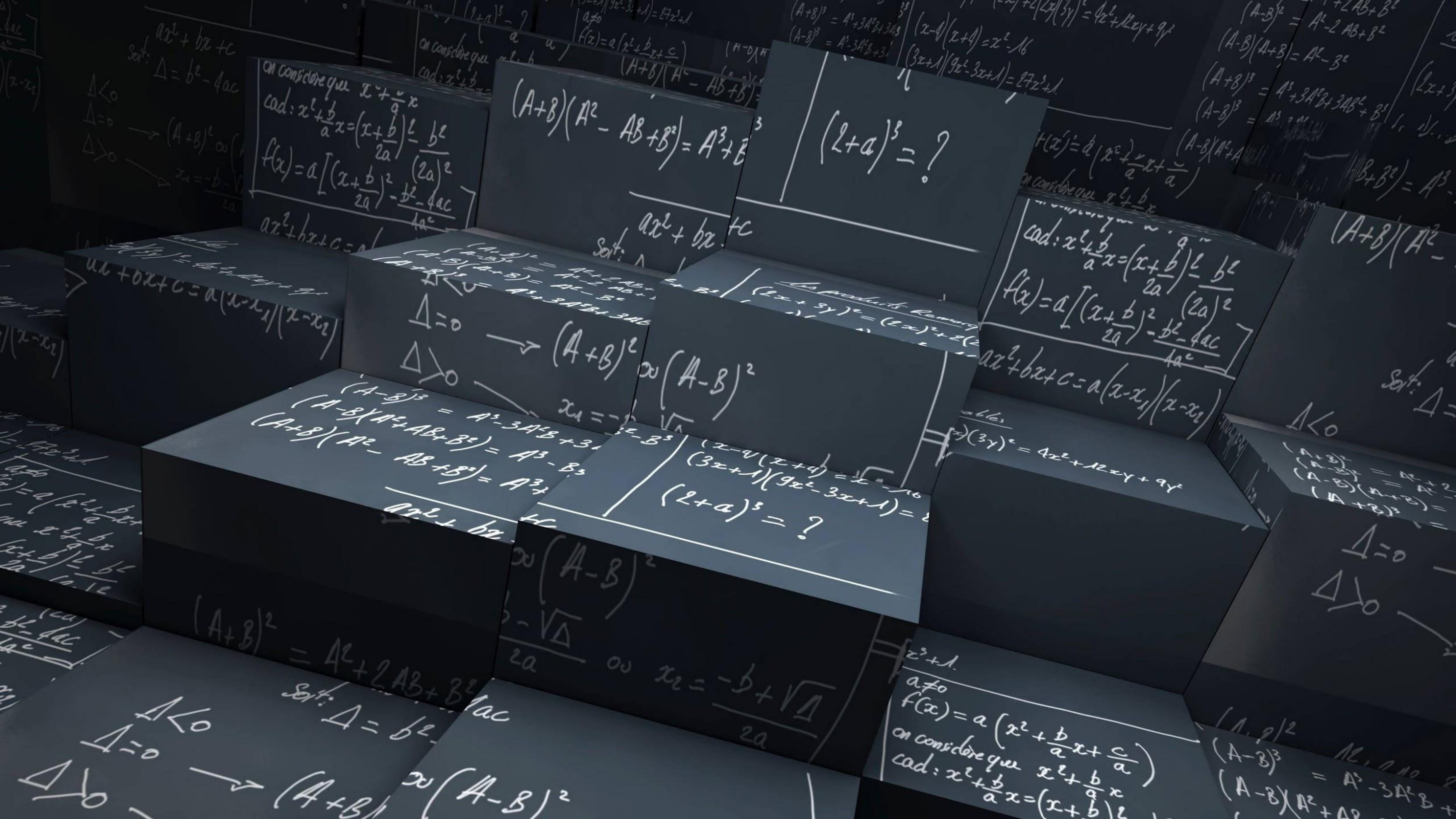
400
300
200
100




r=SIN θ for 0≤θ≤π/2
fig 1
Because as θ is between π and 2π, r=SIN θ
it ReTRaces its steps.
r=cos θ for 0≤θ≤π/2
(1, 0)=begin
(0, π/2) end





(2+a)^3 = ?
(A+B)(A^2 - AB + B^2) = A^3 + B^3
on considère que
cad :
f(x) = a[(x + b/2a)^2 - (b^2 - 4ac)/4a^2]
ax^2 + bx + c = a(x - x1)(x - x2)
Soit : Δ = b^2 - 4ac
Δ<0
Δ=0
Δ>0
(A+B)^2 = A^2 + 2AB + B^2
(3x+1)(9x^2 - 3x + 1) = 27x^3 + 1
(x-4)(x+4) = x^2 - 16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