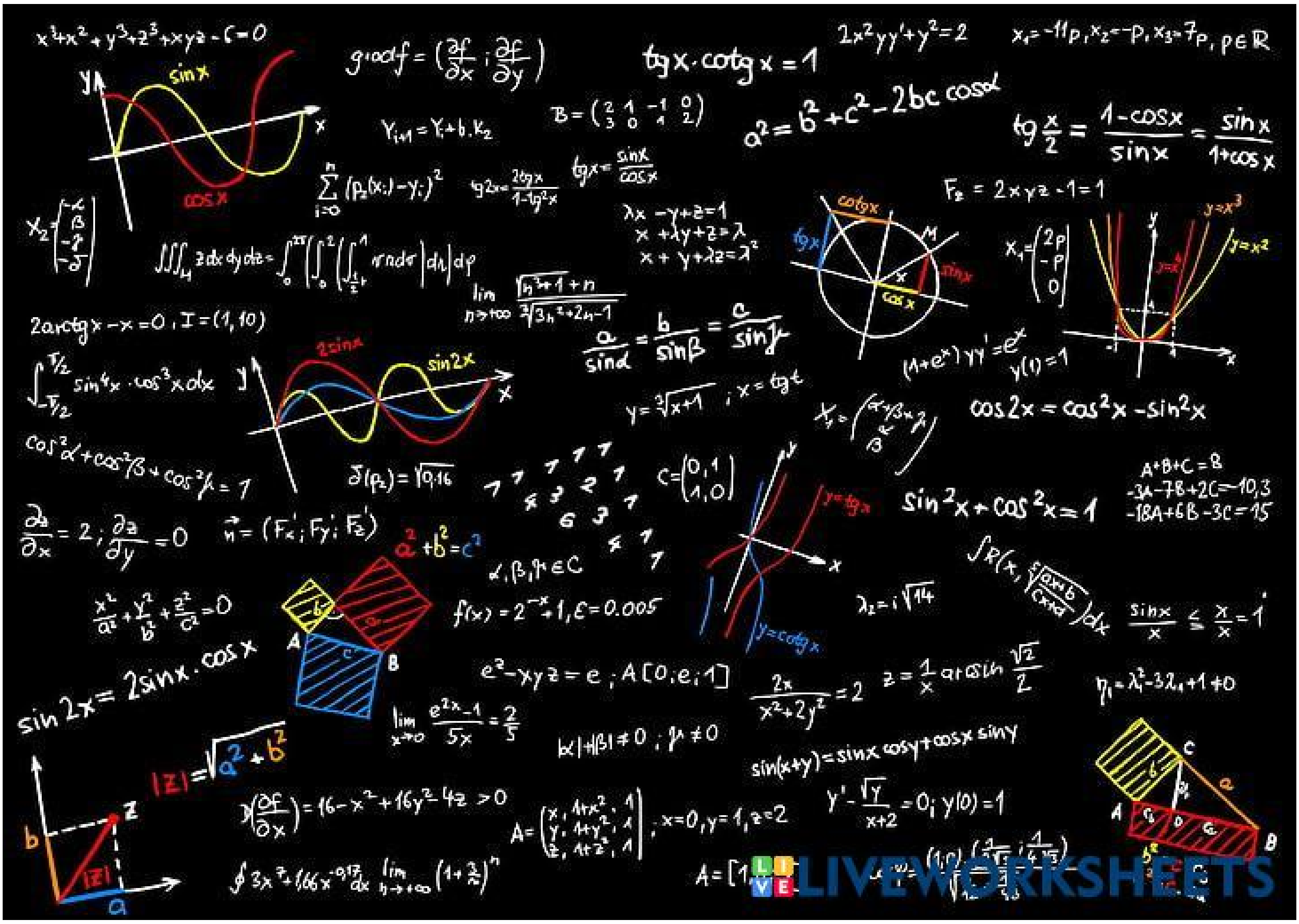

tgx·cotgx = 1
2x²yy'+y²=2
a²=b²+c²-2bc cosα
sinx
cosx
tg x/2 = (1-cosx)/sinx = sinx/(1+cosx)
a/sinα = b/sinβ = c/sinγ
cotgx
tgx
sinx
cosx
y=x³
y=x²
2arctgx-x=0, I=(1,10)
2sinx
sin2x
cos2x = cos²x-sin²x
sin²x+cos²x=1
y=tgx
y=cotgx
a²+b²=c²
f(x)=2^{-x}+1, ε=0.005
α,β,γ∈C
sin2x=2sinx·cosx
|z|=√(a²+b²)
sin(x+y)=sinx cosy+cosx siny
A+B+C=8
-3A-7B+2C=-10,3
-18A+6B-3C=15
LIVEWORKSHEETS