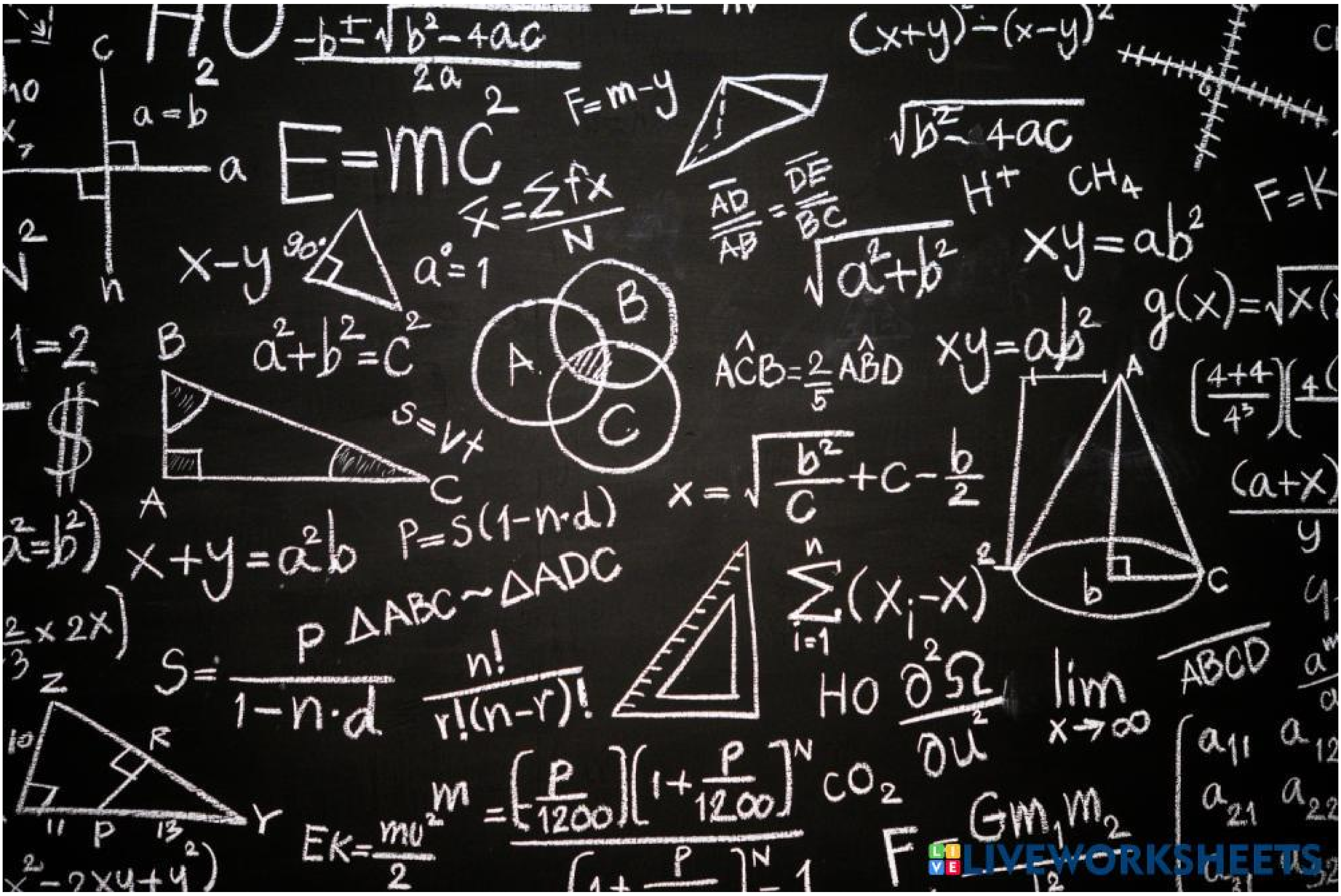
-b ± √b²-4ac / 2a
(x+y)² - (x-y)²
F=m-y
a=b
E=mc²
√b²-4ac
x̄=Σfx / N
AD/AB = DE/BC
H+
CH4
F=K
x-y
90°
a°=1
√a²+b²
xy=ab²
g(x)=√x
1=2
B
a²+b²=c²
A
C
ACB = 2/5 ABD
xy=ab²
s=vt
A
b
C
x = √(b²/c) + c - b/2
(a+x)/y
A
P=S(1-n·d)
x+y=a²b
P ΔABC~ΔADC
Σ i=1 to n (Xi - X)²
S = P / 1-n·d
n! / r!(n-r)!
HO ∂²Ω / ∂u²
lim x→∞
ABCD
Z
R
Y
P
m = [P/1200][1+P/1200]^N
CO2
EK = mv²/2
Gm1m2
F
a11 a12
a21 a22

LIVEWORKSHEETS