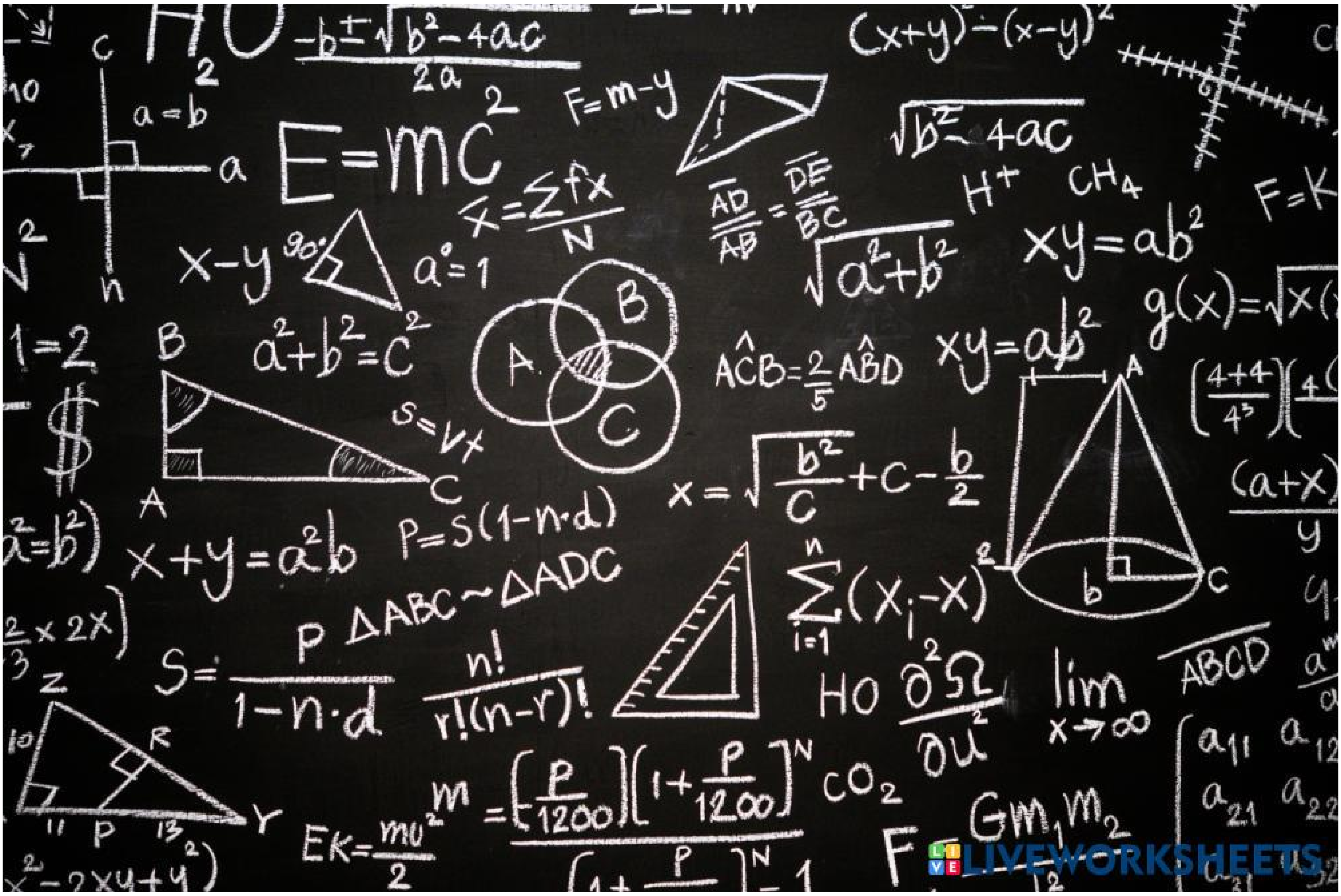
E=mc^2
F=m-y
a=b
x-y
a°=1
1=2
a^2+b^2=c^2
s=vt
x+y=a^2b
P=S(1-n·d)
P ΔABC~ΔADC
S=P/(1-n·d)
n!/r!(n-r)!
H+
CH4
xy=ab^2
g(x)=√x
AD/AB=DE/BC
√a^2+b^2
AĈB=2/5 AB̂D
x=√(b^2/c)+c-b/2
lim x→∞
ABCD
HO
CO2
Gm1m2
EK=mv^2/2
(x+y)^2-(x-y)^2
√b^2-4ac

LIVEWORKSHEETS