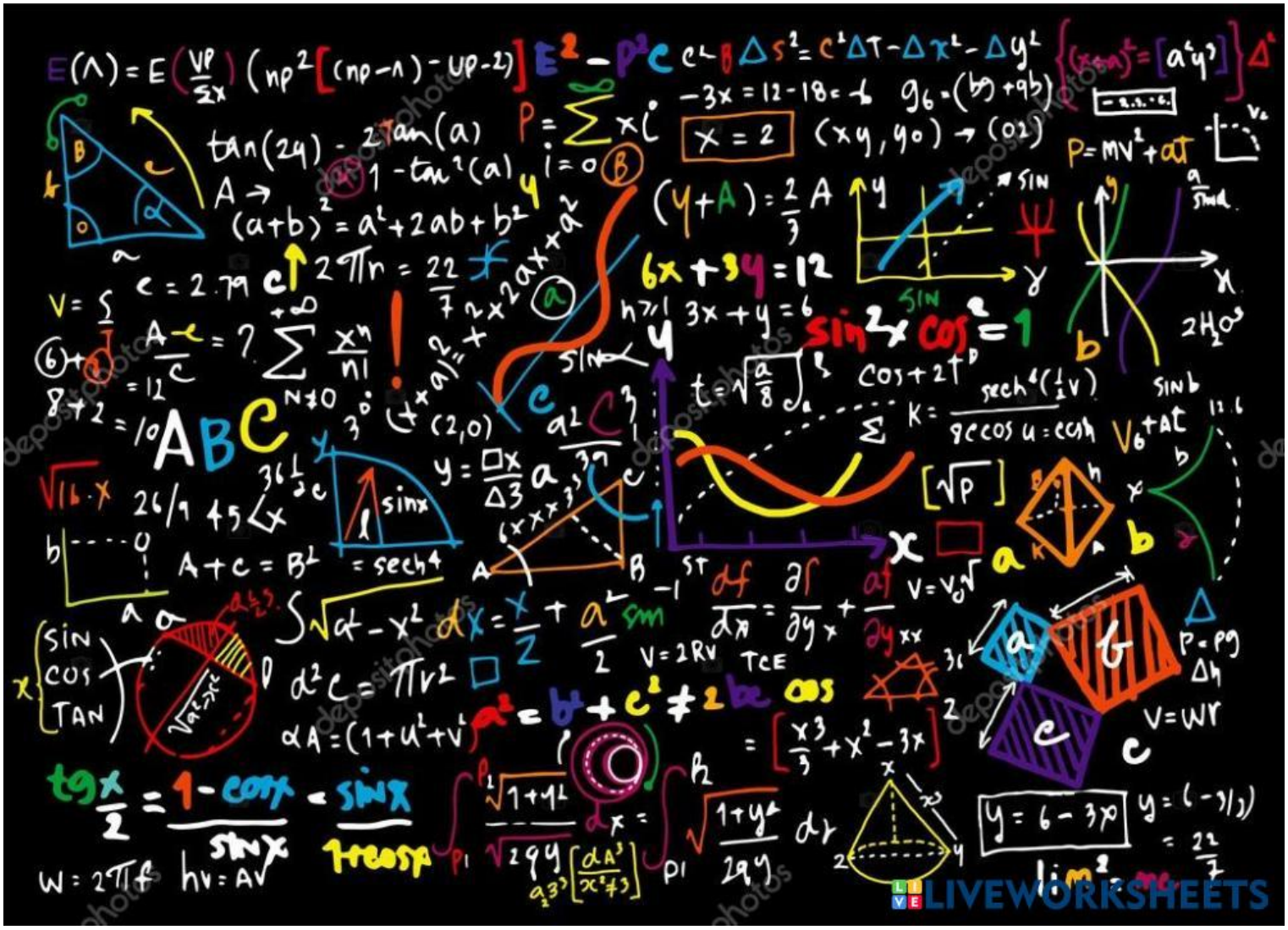
tan(2a) = 2tan(a) / 1 - tan²(a)
(a+b)² = a² + 2ab + b²
2πr = 22/7
6x + 3y = 12
3x + y = 6
sin²x cos² = 1
x = 2
y = 6 - 3x
P = mv² + at
ABC
LIVEWORKSHEETS