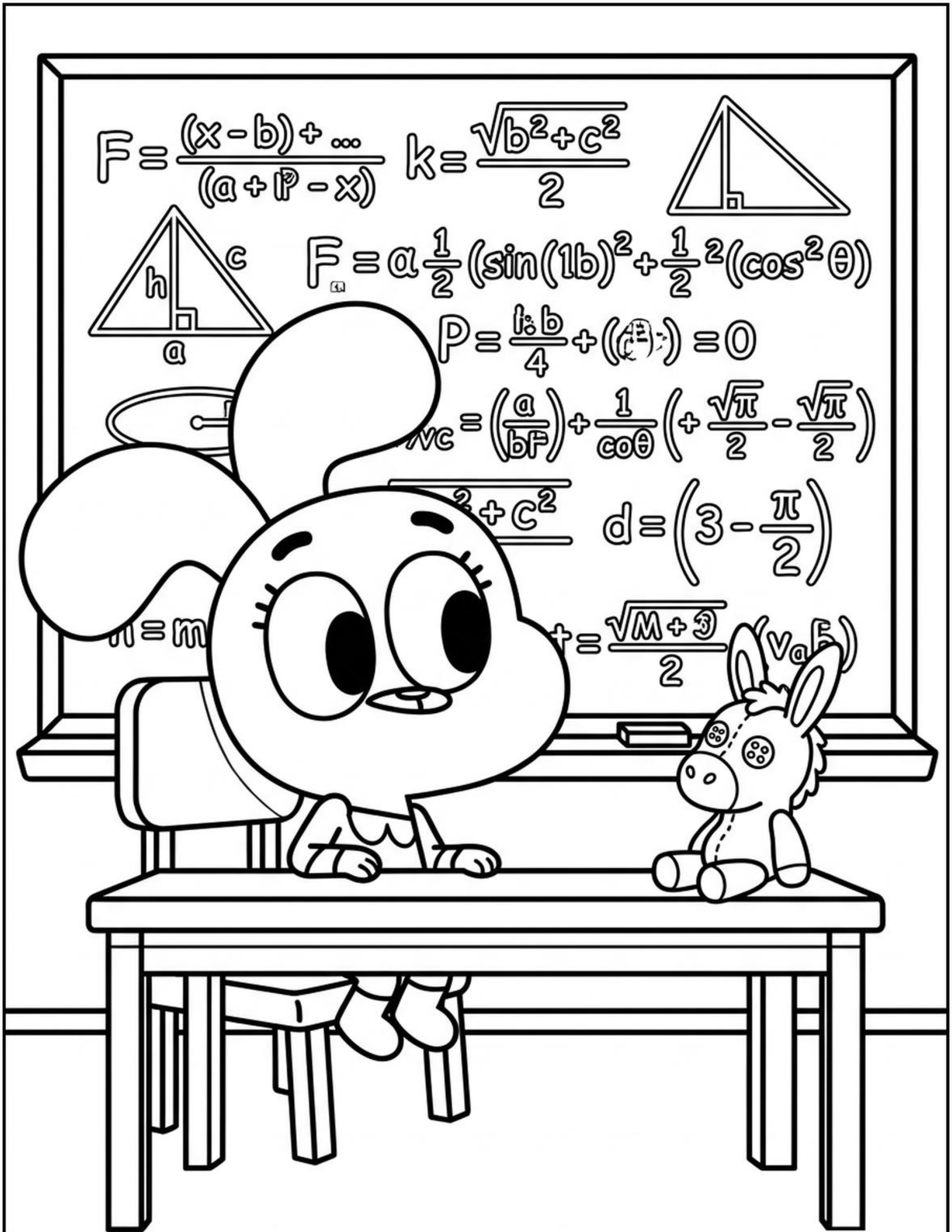
F = (x - b) + ... / (a + P - x)
k = √b² + c² / 2
h
c
a
F = a 1/2 (sin(1b)² + 1/2 ²(cos² θ)
P = b / 4 + ( ) = 0
vc = (a / bF) + 1 / coθ (+ √π / 2 - √π / 2)
+ c²
d = (3 - π / 2)
= m
= √M + / 2 (va)