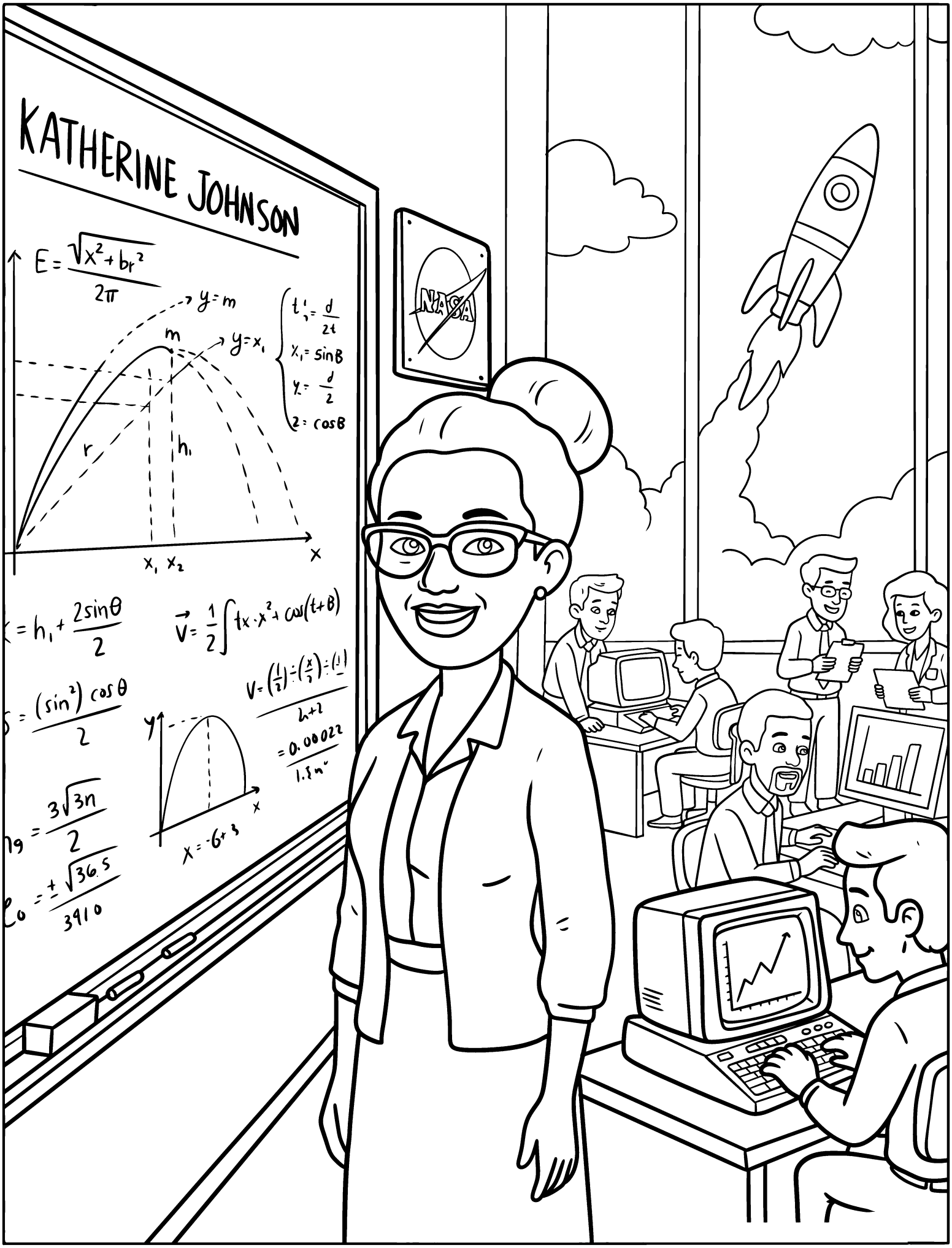

KATHERINE JOHNSON
E = √(x² + br²) / 2π
y = m
y = x₁
m
r
h₁
x₁ x₂
x
t'₁ = d/2t
x₁ = sinB
y = d/2
z = cosB
x = h₁ + 2sinθ/2
V = 1/2 ∫ tx · x² + cos(t+B)
s = (sin²) cosθ / 2
V = (1/2) ÷ (x/2) ÷ (1/2) / 2+2
= 0.00022
1.1m²
y
x
x = -6r 3
n₉ = 3√3n / 2
e₀ = ± √36.5 / 3910