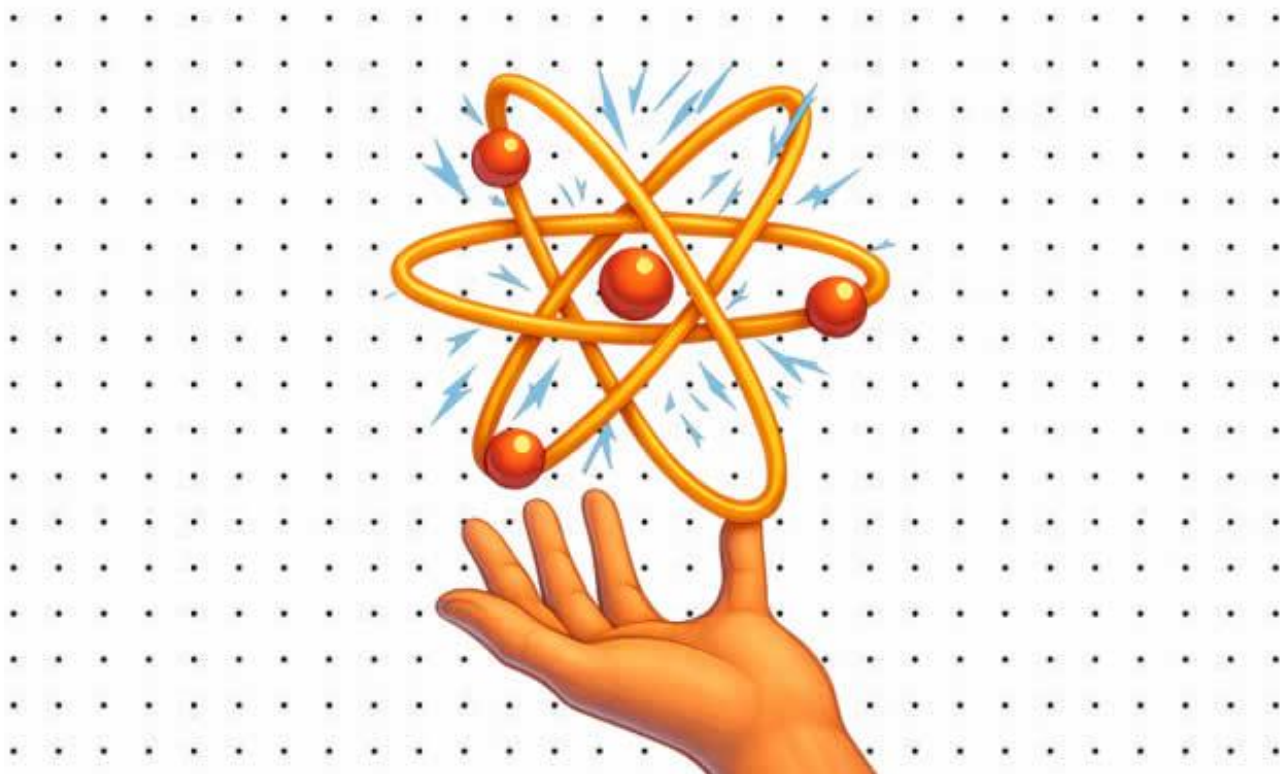
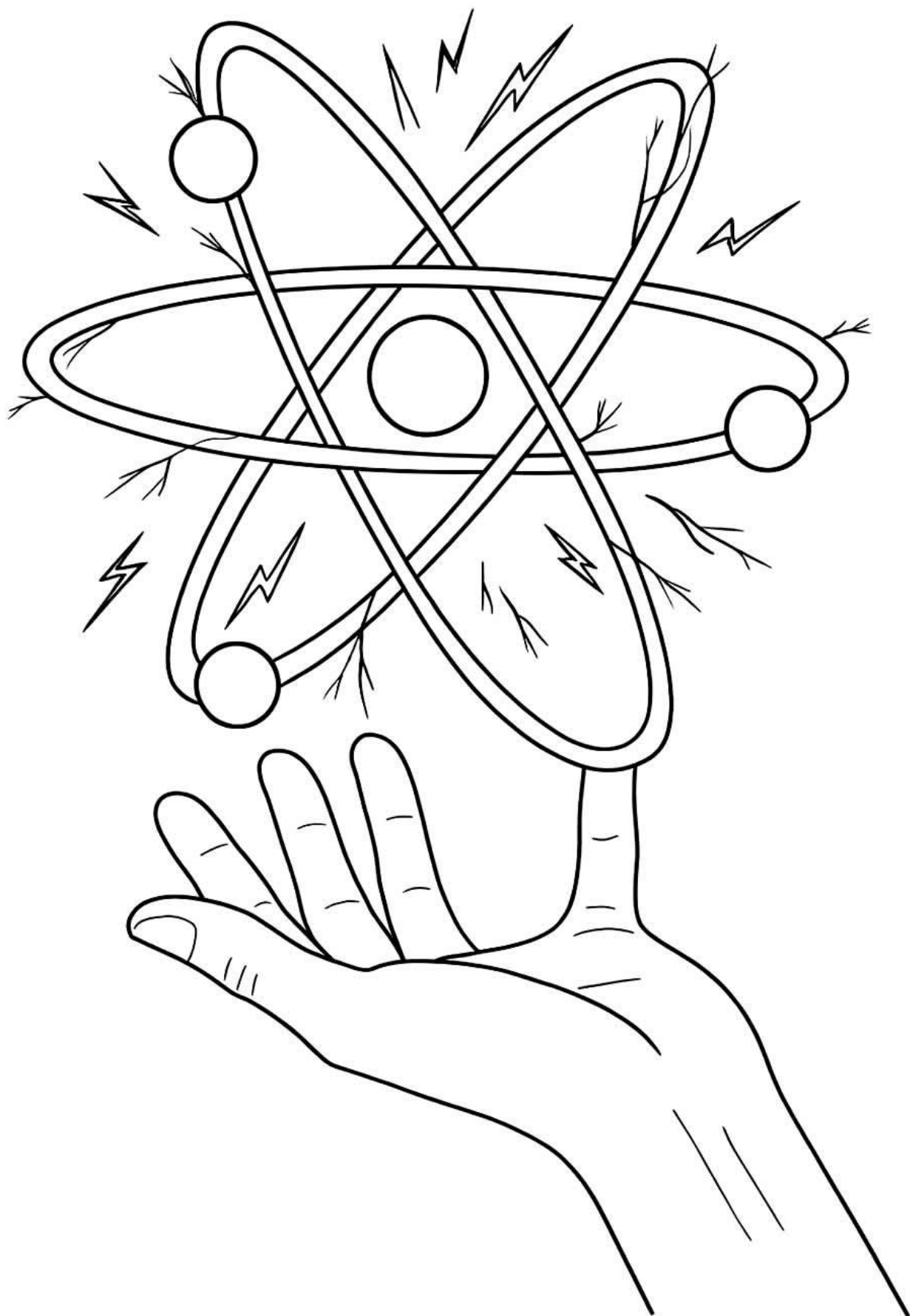
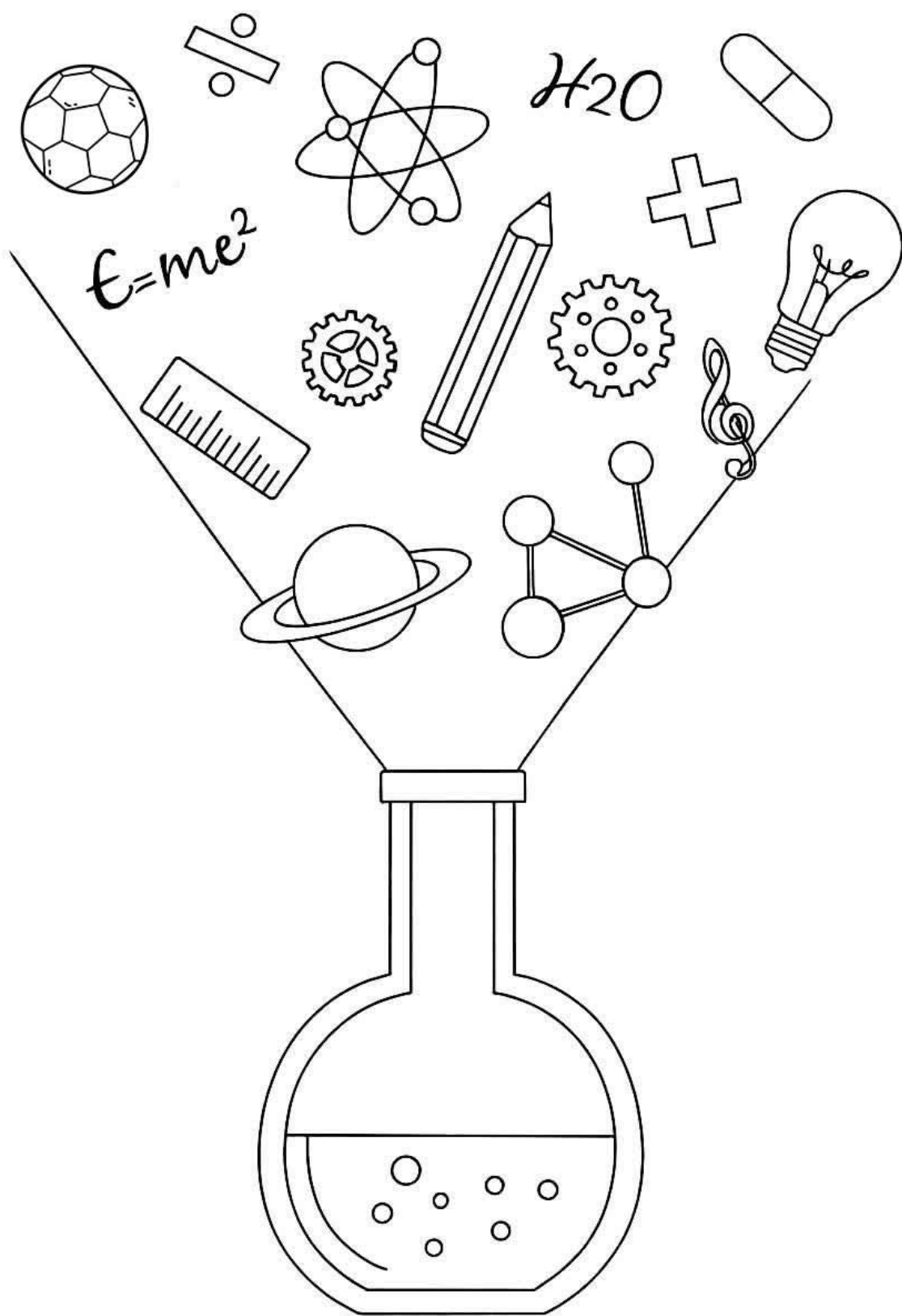


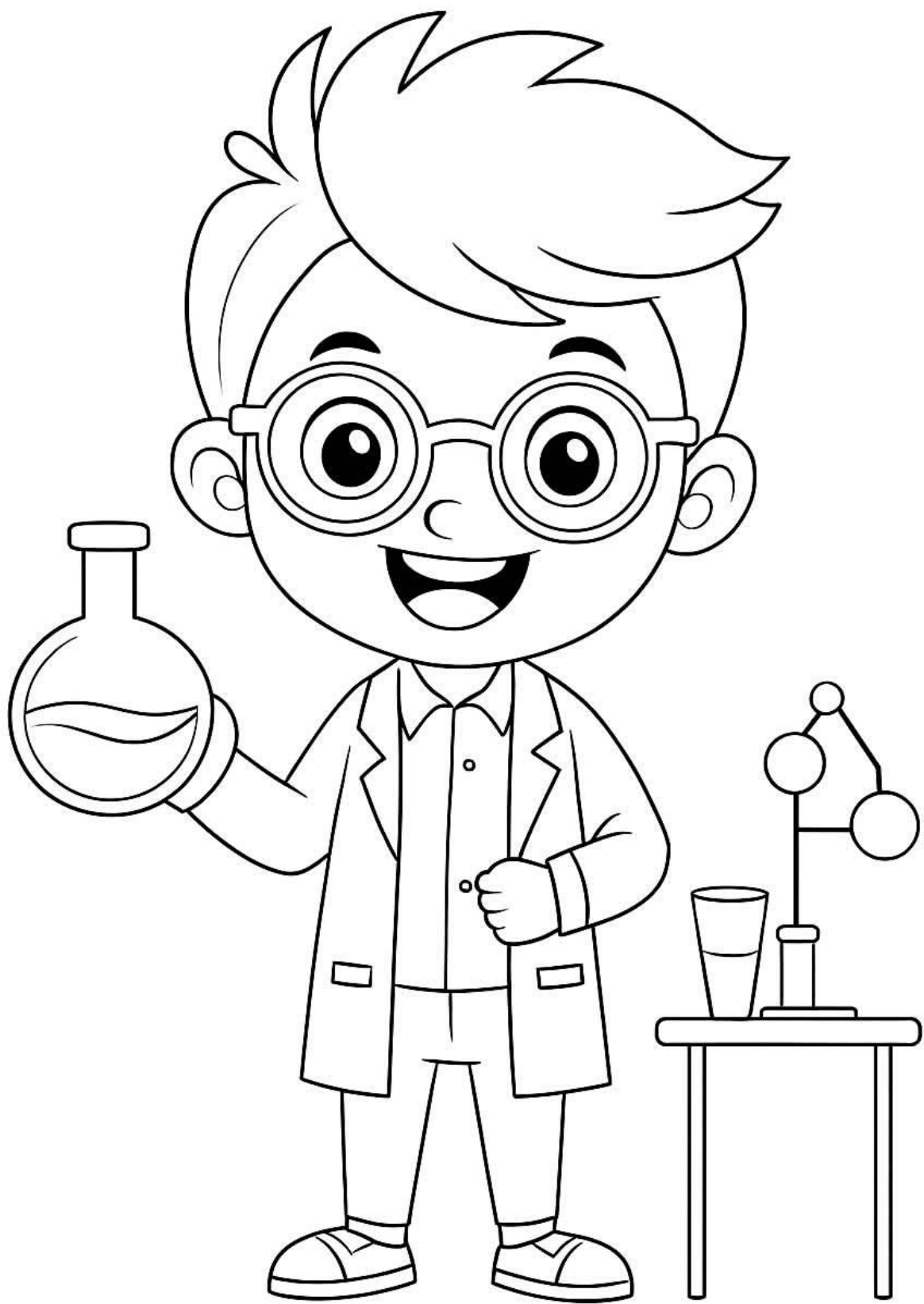
DESENHOS PARA COLORIR

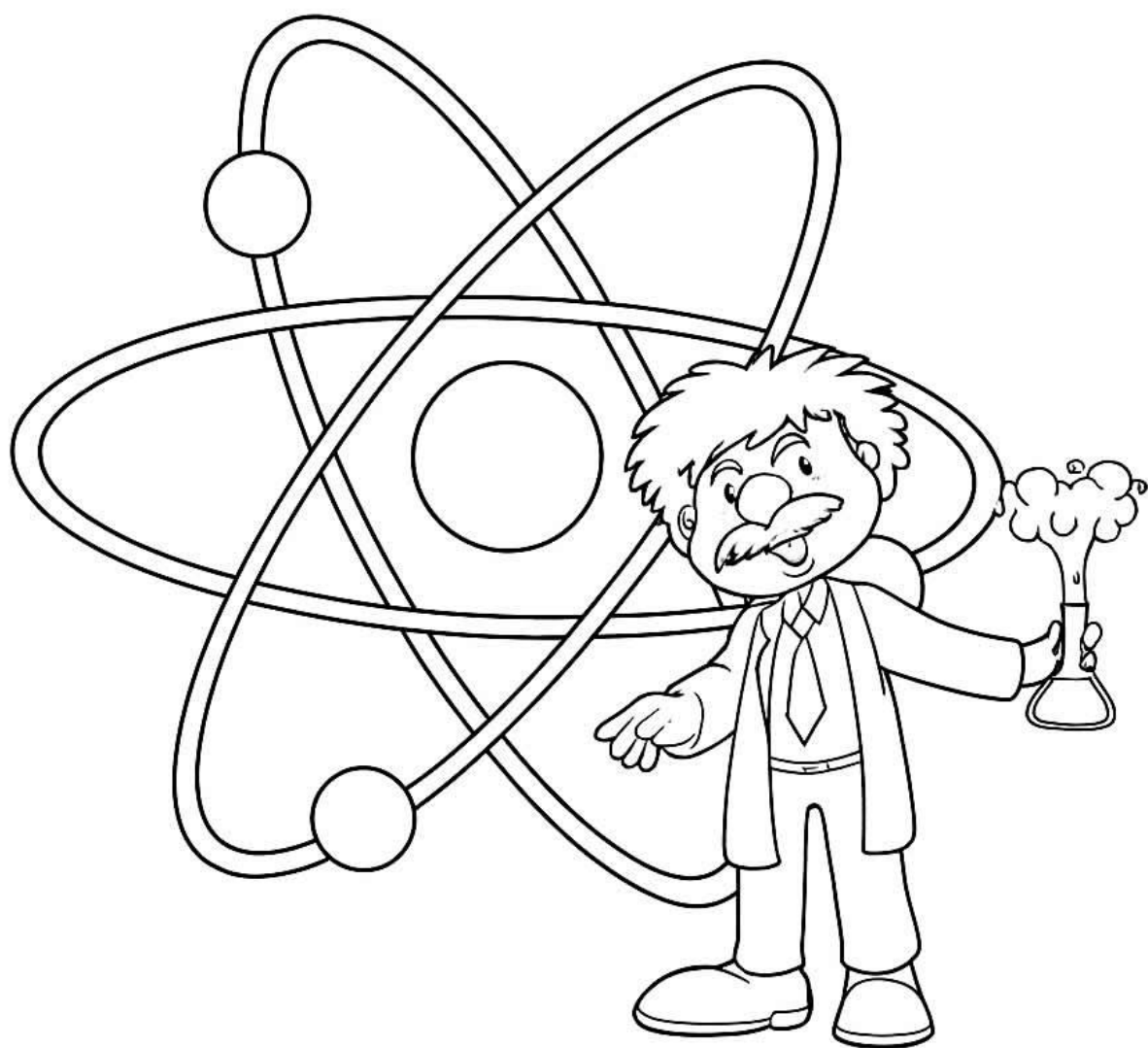
FÍSICA

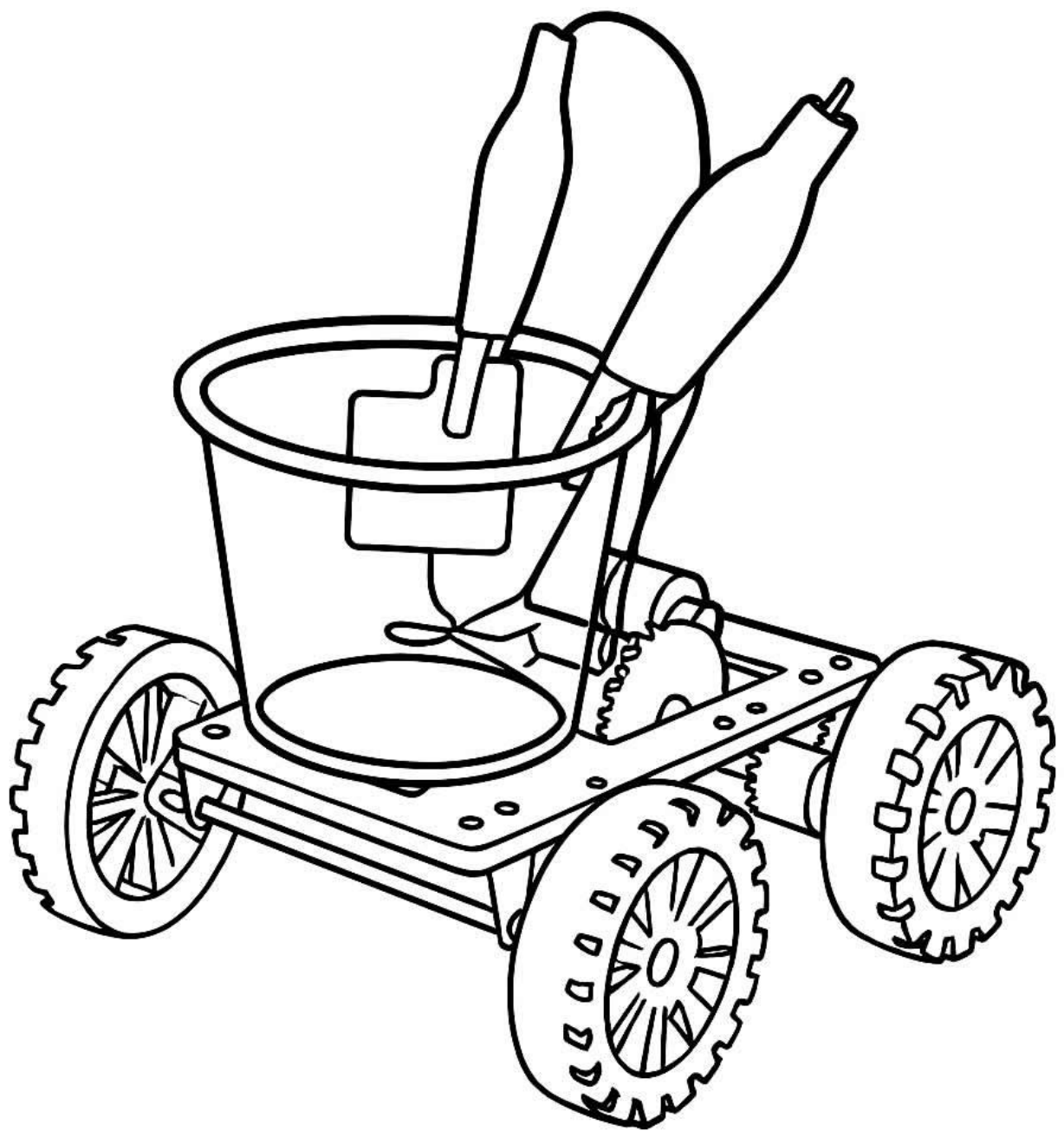


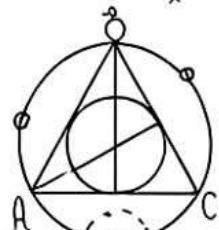




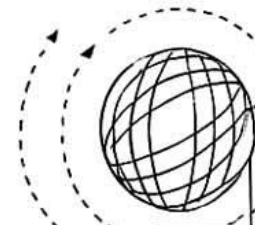
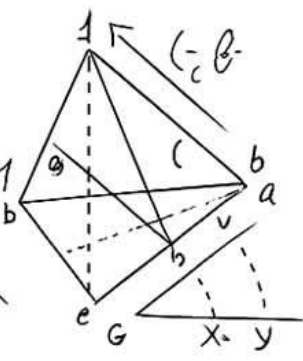






$S = \sum_x^0$

 $C_n^k = \frac{n!}{k!}$
 $(e^x)^x = C^x$
 $\cos d$
 $\lim_{x \rightarrow 0} \frac{\sin x}{x} = 1$
 $\log ax \mid (Eth)$

$F(x, y, z) = 0$
 $(+1/y)^2 \quad S = \sum \sin x$
 $\lim_{x \rightarrow 0} \frac{\sin x}{x} = 1$
 $\partial_R (Im F(\pm y))$
 $d^2 \sim x$
 $\cos y = C \sim 2$
 $|a| = \begin{cases} a, & a \geq 0 \\ -a, & a < 0 \end{cases}$
 $x+iy$
 $8/g = 0, (8)$
 $\sin x \sim x$
 xy
 $\sin to^0$
 $dy = p(x, y)$
 e^v
 $\nabla = \sin x$
 $y_g = 0, (8)$
 $(27+1000 \times 83)$
 $\arctg x \sim x$
 $a \leq q$
 $p(x, y) = \frac{dy}{dx}$
 $F(x, y, z) = 0$
 $S = \nabla u dV$
 $ne(e)$

$l \quad dxs \delta = 0$

 $dl = dx \sqrt{1+(y)^2}$
 $(x) = (x|+iy|-|x-y|)$
 $\arctg x \sim x$
 $\cos d$

 $\pi(\zeta^+) dx$
 $x+in(y) = -1$
 $a = in2$
 $x \exp$
 (xy)
 $(e^x) = e^x$

