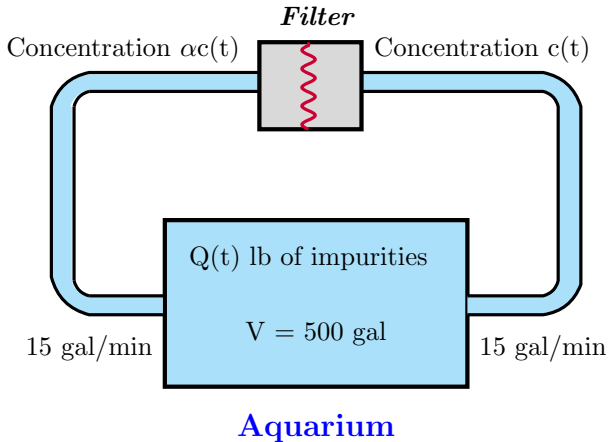


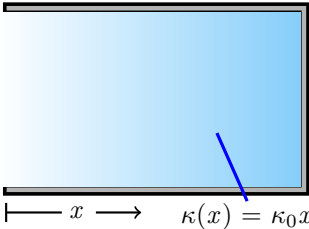
$$V = \frac{1}{C} Q$$

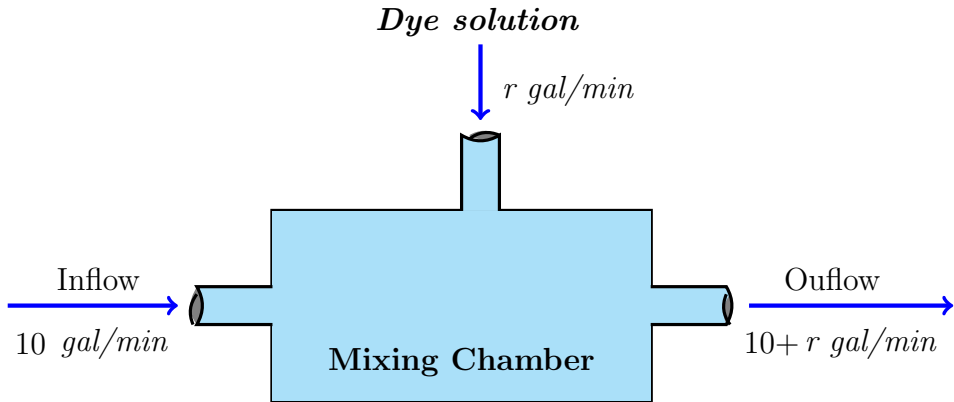
$$I = C \frac{dV}{dt} = \frac{dQ}{dt}$$

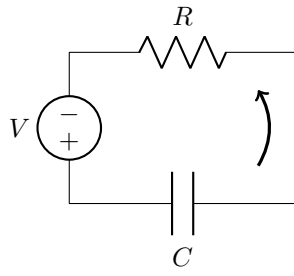


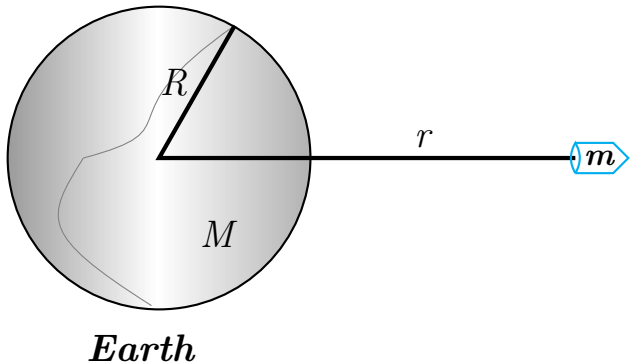
Ballistics chamber

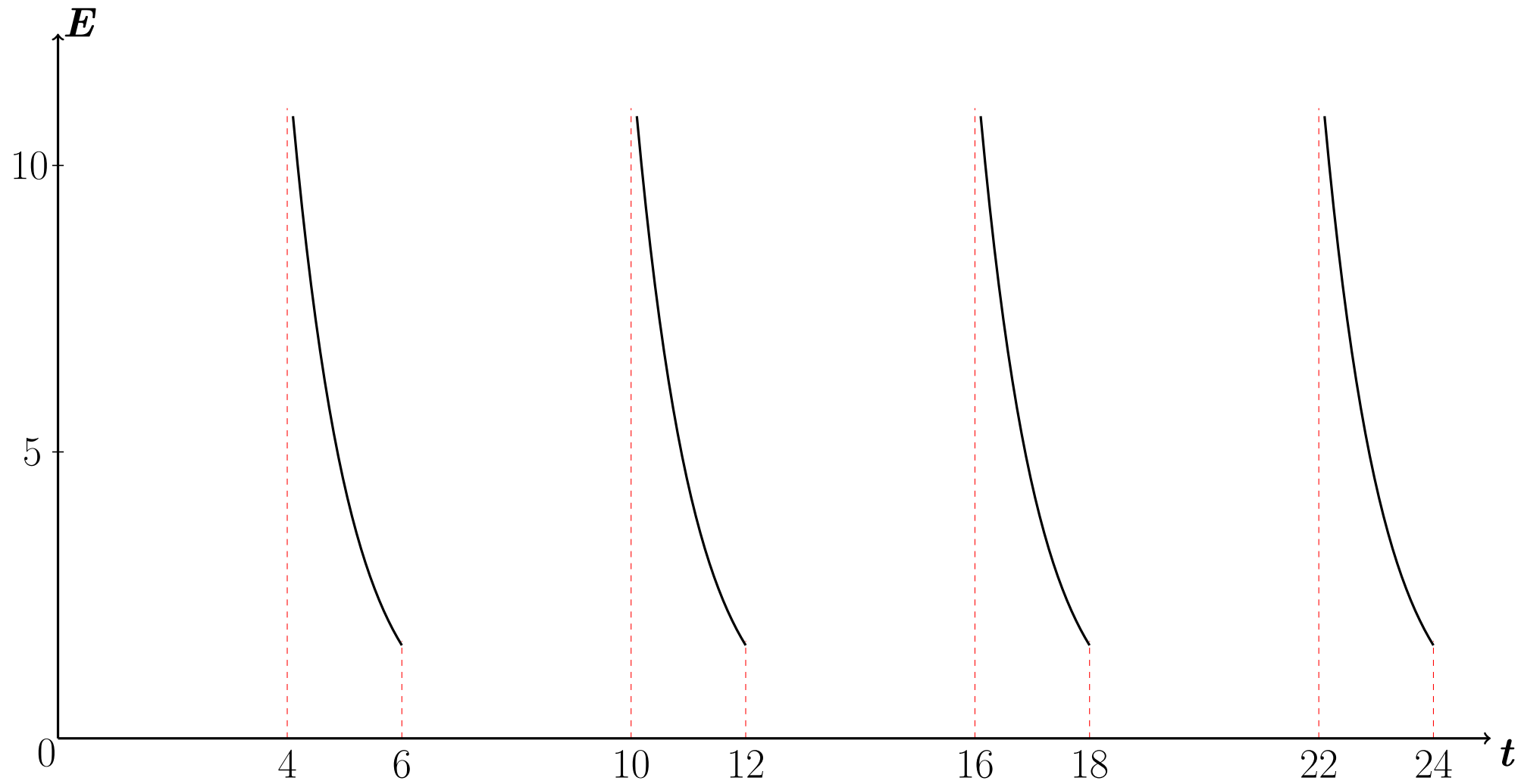
Projectile

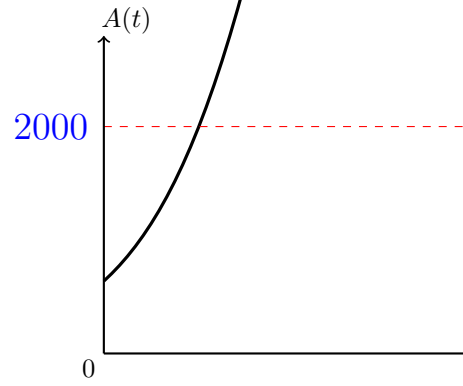


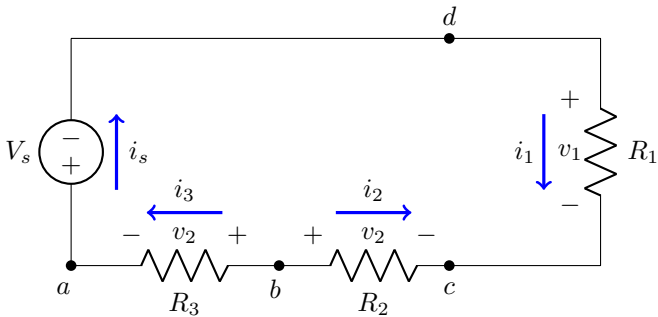


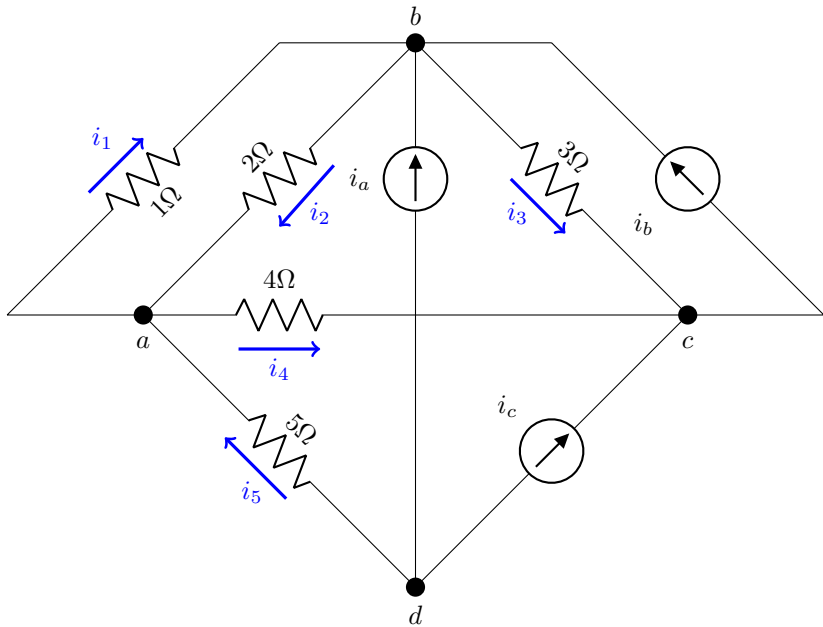


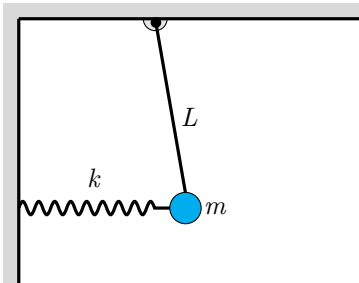


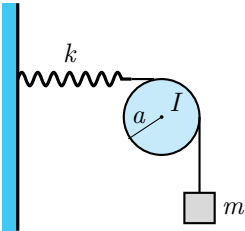


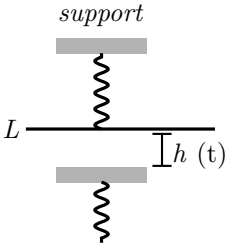


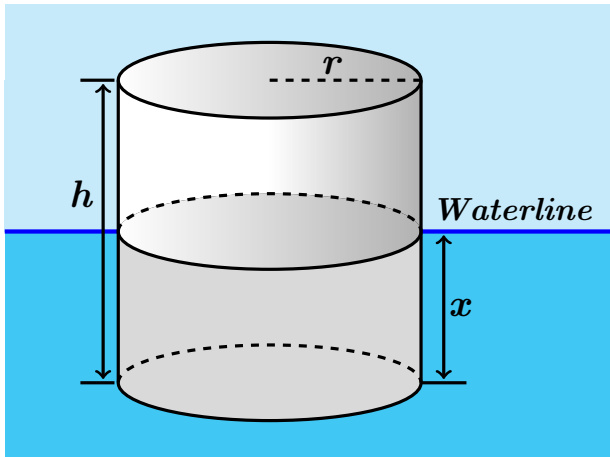


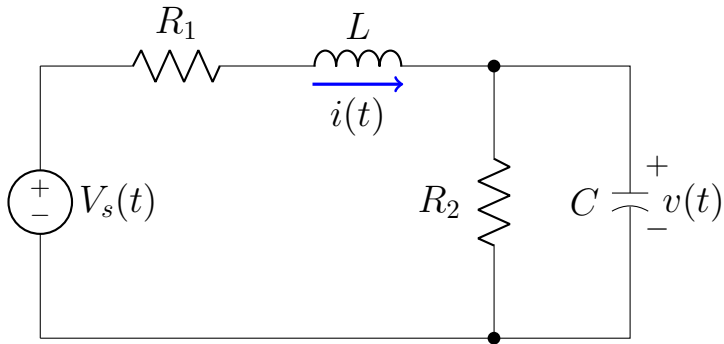


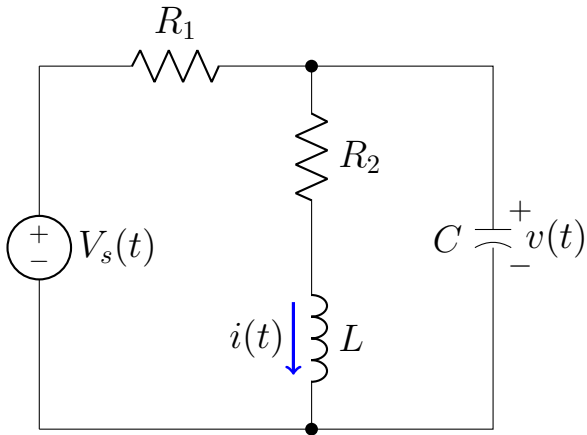


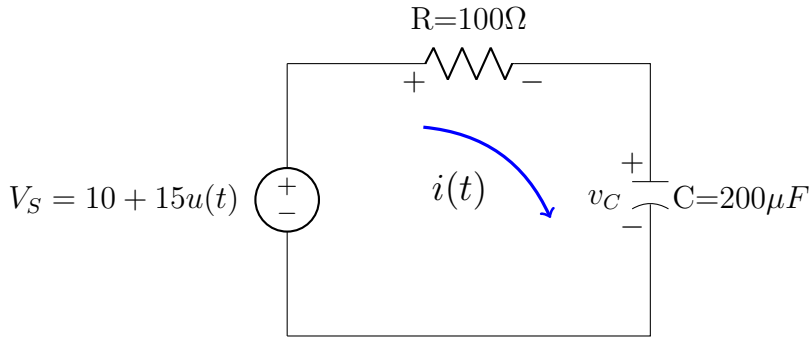


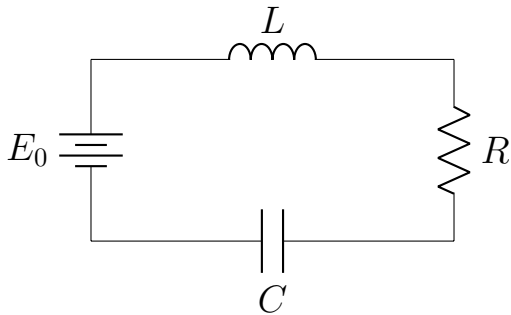


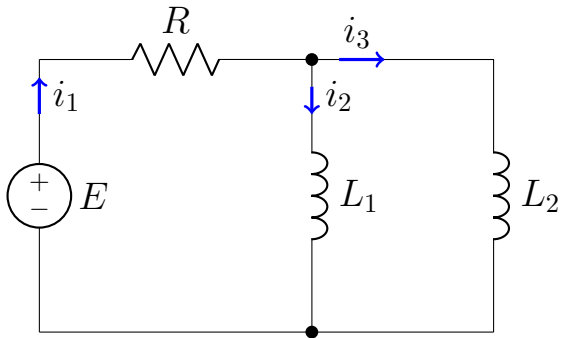


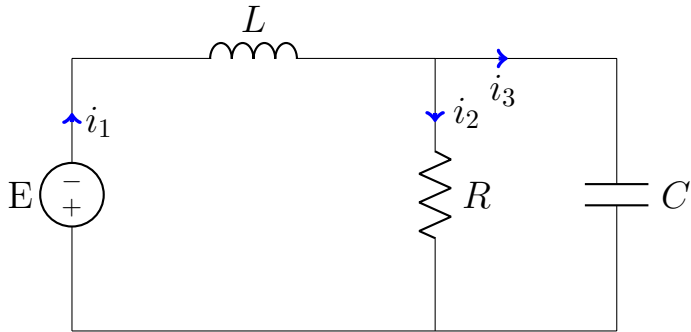


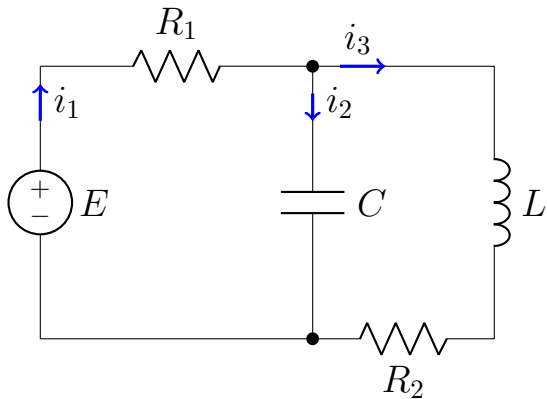


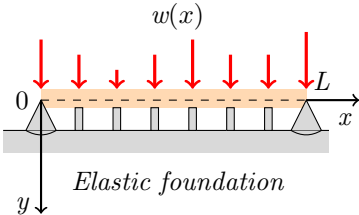












Fresh water
Flow rate r

