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Here are the functions: function V=Vol(h, r1, h1, r2, h2) V = VCyl(r1, h1) + VFus(r1, r2, h2); if h <= 0 V = 0; elseif h < h1 V = VCyl(r1, h); elseif h < h1 + h2 r2h = r1 + (r2 - r1) / h2 \* (h - h1); V = VCyl(r1, h1) + VFus(r1, r2h, h - h1); end end function V=VCyl(r, y) V = pi \* r ^ 2 \* y; end function V=VFus(r1, r2, h2) V = pi \* h2 / 3 \* (r1 ^ 2 + r2 ^ 2 + r1 \* r2); end Here is a script that

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2.  $m \frac{dv}{dt} = mg - \frac{1}{2} C_d \rho A v^2$ . Define  $a = \frac{mg}{\frac{1}{2} C_d \rho A}$   $\frac{dv}{dt} = a - v^2$ . Integrate by separation of variables,  $a \frac{dv}{a - v^2} = dt$ . A table of integrals can be consulted to find that

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The given differential equation is as follows: Here, gravitational constant, drag coefficient (proportionality constant), mass of an object. Also, is the velocity which is dependent variable and is the time which is independent variable. The above equation is Linear Differential equation as shown below,

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