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where the first term to the right of the equal sign is the general solution and the second is the particular solution.

For our case, $v(0) = 0$, so the final solution is $(\frac{1}{g}) e^{-\frac{c}{m} t} + \frac{c}{m} t + \frac{mg}{c} v(0) = -$

(b) The numerical solution can be implemented as $(0) 2 19.62 68.1 12.5$
 $(2) 0 9.81 = v = + -$
 $(19.62) 2 6.2087 68.1 12.5 (4) 19.62$
 $9.81 =$

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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 uses the functions to
```

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develop a plot of volume versus height: `clc,clf h=[-1:0.5:16]; r1=4; H1=10 ...`

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