
Lab 4 Handout

Use for Method 2

On this plot, either highlight or add a graphical solution corresponding to the appropriate initial condition

```
VectorPlot[{1, -9.81 -  $\frac{0.05 v^3}{100}$ }, {t, -4, 10},  
{v, -30, 4}, VectorStyle -> Arrowheads[0], ImageSize -> 400]
```

