Name:

## Free Fall Problems Practice

| Problem | Given | Equation(s) | Plug in and solve |
| :--- | :---: | :---: | :---: |
|  | $v_{i}=$ |  |  |
| \#1 A quarter is thrown off a <br> bridge. After 1.2 seconds, the <br> quarter is traveling at -21 m/s. <br> What was the initial velocity of the <br> quarter? | $v_{f}=\ldots$ |  |  |




