1. Bell Work

2. Quiz-> Unit 1: Section 1 -> Attempt #2 - To Be Returned Monday

3. Check -> Worksheet: Objects in Free Fall #5-8
            Worksheet: More Freely Falling Bodies

4. Quiz: Unit 1 - Section 2 - Mathematical Analysis

   Date: __Wednesday, Oct. 9/13_____

Bell work - Friday, Oct. 4/13.

Rearrange each formula for the indicated variable.

1) $\vec{v_f} = \vec{v_i} + \vec{a}t$ $[t]$

2) $\vec{d} = \frac{1}{2}(\vec{v_i} + \vec{v_f})t$ $[\vec{v_i}]$

3) $\vec{d} = \vec{v_i}t + \frac{1}{2}\vec{a}t^2$ $[\vec{a}]$

4) $\vec{v_f}^2 = \vec{v_i}^2 + 2\vec{a}\vec{d}$ $[\vec{d}]$

Attachments

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