
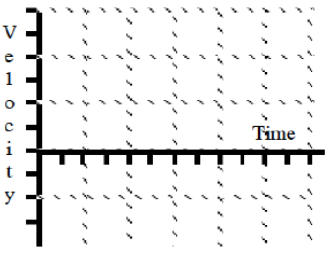
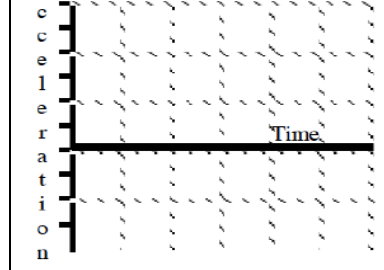


**Physics**  
**Class Work: Human Ticker Tape Review**

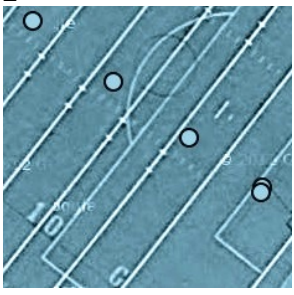
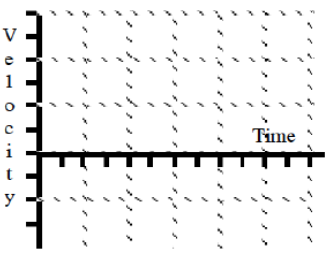
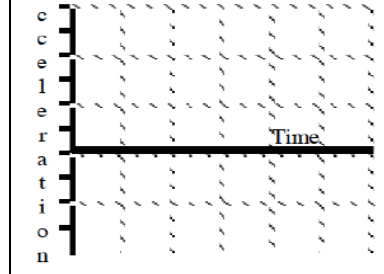
**Name:** \_\_\_\_\_  
**Section:** \_\_\_\_\_

Review the data in these human ticker tape runs. Describe the motion on the line labeled "Claim". Back up your description of the motion by explaining your reasoning on the line labeled "Evidence". Draw the Velocity-time and Acceleration-time graphs for each motion on the grids.

<b>1</b>			
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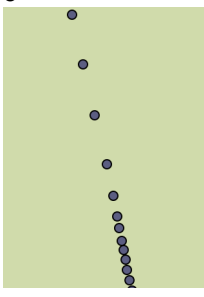
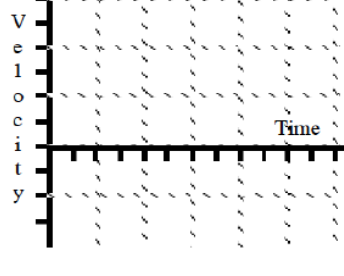
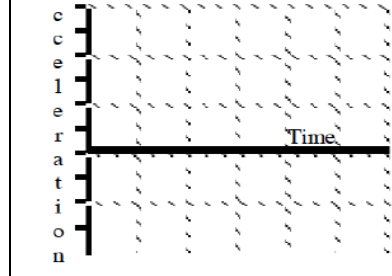
Claim: \_\_\_\_\_

Evidence: \_\_\_\_\_

<b>2</b>			
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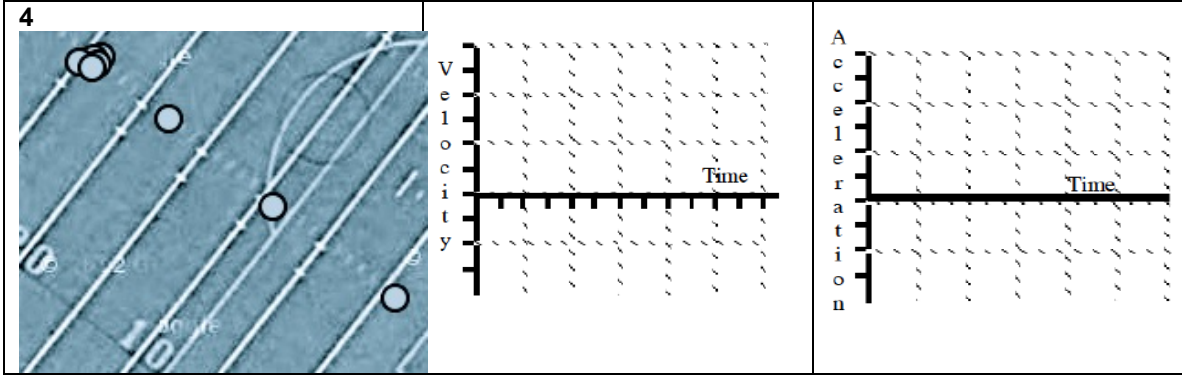
Claim: \_\_\_\_\_

Evidence: \_\_\_\_\_

<b>3</b>			
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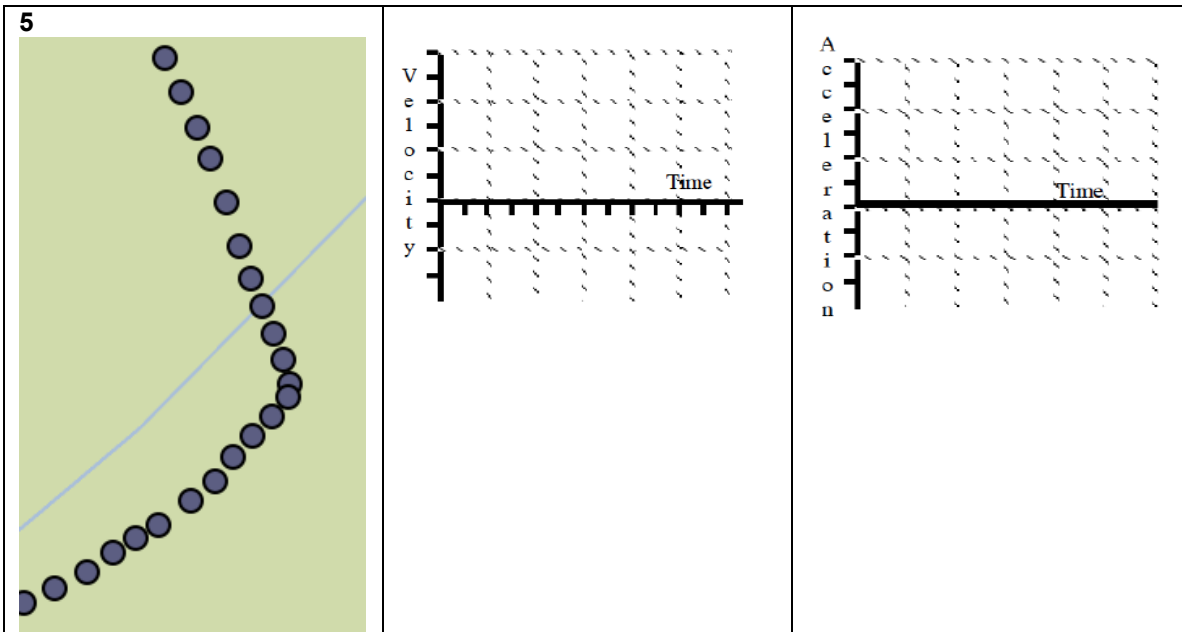
Claim: \_\_\_\_\_

Evidence: \_\_\_\_\_



Claim: \_\_\_\_\_

Evidence: \_\_\_\_\_



Claim: \_\_\_\_\_

Evidence: \_\_\_\_\_

Questions:

- 1) Does the velocity of the object in Example 5 change? Explain your answer.
  
- 2) Does the point of reference you chose for Example 3 make a difference in your description of the motion? Explain your answer.