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Compare your answers to 4 and 6. 1 Unit III  
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(m) 25 0 5 t (s)8. a. Describe in words the  
motion of the object from 0 - 6.0 s.b.  
Construct a qualitative motion map to  
describe the motion of the object depicted in  
the graph above.c. What is the instantaneous  
velocity of the object at the following  
times?

Date UNIT III: Worksheet 3 - luckyscience  
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Fearth heli ( $F_g = 4600\text{kg} \cdot 10\text{N/kg}$ ) CV :  $F_{\text{net-x}}$   
 $= 0\text{N}$  (no forces acting in x-direction)  $F_{\text{net-y}}$   
 $= (4600\text{kg} \cdot +2.0\text{m/s}^2) = 9200\text{N}$   $F_{\text{applied}} =$   
 $+55200\text{N}$  2. The maximum force that a grocery  
bag can withstand without ripping is 250 N.

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Suppose that the bag is filled with 20. kg of groceries and lifted with an acceleration of 5.0 m/s<sup>2</sup>.

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