

## Chapter 2 Supplemental Problems Representing Motion Answers

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### Chapter 2 Supplemental Problems Representing

Read Book Chapter 2 Supplemental Problems Representing Motion Answers is the speed in m/s. B is the strength of the magnetic field, measured in teslas, T. What is 1 tesla described in base units? F Bqv, so  $B = \frac{F}{qv}$  T A k g s<sup>2</sup> 1 T 1kg/A s<sup>2</sup> 15. Magnetism A proton with charge 1.60 10<sup>-19</sup> A s is moving at 2.4 10<sup>5</sup> m/s

### Chapter 2 Supplemental Problems Representing Motion Answers

2. You and your friend start jogging around a 2.00 10<sup>3</sup>-m running track at the same time. Your average running speed is 3.15 m/s, while your friend runs at 3.36 m/s. How long does your friend wait for you at the finish line? 3. The graph to the right shows the distance versus time for two cars

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Physics: Principles and Problems Supplemental Problems Answer Key 71 Chapter 3 1. Use the velocity-time graph below to calculate the velocity of the object whose motion is plotted on the graph. a. What is the acceleration between the points on the graph labeled A and B? a 5} D t v 5 } (v f 2 t v i)} 5 5 15.0 m/s 2 b.

### Answer Key Chapter 2 - Henry County School District

Physics Chapter 2 Supplemental Problems Short Answer 1. How is displacement different from distance? Under what conditions can an object travel a certain ... 2 5. Given below is the graph representing the position-time graphs of two swimmers (A and B), swimming

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