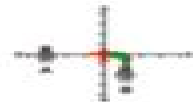


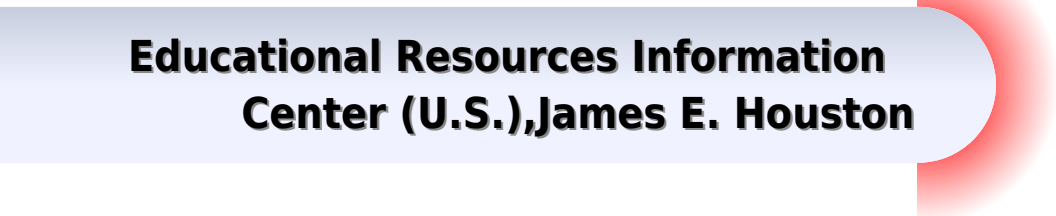
PHYSICS 1 LABORATORY

Reviewer

Question	Solution/Answer
1. How is the astronaut A going to move in order to cover the distance from -300 to 0 to get back at the spaceship?	In the normal way astronauts walk on the surface of Mars.
2. What or who is located at (100, -200)?	Astronaut B
3. If your workbench is facing North according to the compass bearing to your left, and assuming that you need to go from the dot on paper A to the dot on paper B. Which would be the overall direction of the route you would follow on the workbench?	Point B is south-east of point A.
4. Which is the route of the minimum displacement for astronaut B from his current location, back to the spacecraft to pick up the hammer?	They are all the same
5. Which is the route of the minimum distance that astronaut B needs to on travel to arrive to the spacecraft?	
6. Following case? 	300 m distance traveled and a bit more than 200 m displacement.
7. Astronaut A can cover 10 meters per minute walking with the heavy shovel. What does this sentence describe?	The speed of the astronaut
8. How much time do the astronauts need to reach LERS-M when covering the distance from the spacecraft to the rover? <i>Remember:</i> The distance to the Rover from the spacecraft is 500 meters and the	All the statements are correct

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**Educational Resources Information
Center (U.S.), James E. Houston**



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dot intermediate problems JEE mains and NEET level are indicated by double dots whereas challenging problems advanced level are indicated by three dots Answer keys with hints and solutions are provided at the end of the chapter

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