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Kinematic Equations: Sample Problems and Solutions

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practice problem 2 A swimmer heads directly across a river swimming at 1.6 m/s relative to still water. She arrives at a point 40 m downstream from the point directly across the river, which is 80 m wide.

Kinematics in Two Dimensions - Practice - The Physics ...

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Problem 7: The distance between two charges $q_1 = +2 \mu\text{C}$ and $q_2 = +6 \mu\text{C}$ is 15.0 cm. Calculate the distance from charge q_1 to the points on the line segment joining the two charges where the electric field is zero. Solution to Problem 7: At a distance x from q_1 the total electric field is the vector sum of the electric E_1 from due to q_1 and directed to the right and the electric field E_2 from due to q_2 and directed to the left.

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Practice Science Questions: Physics Velocity and Acceleration

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College Physics Answers offers screencast video solutions to end of chapter problems in the textbooks published by OpenStax titled "College Physics" and "College Physics for AP Courses". These textbooks are available for free by following the links below.

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Each Practice Test consists of ten to twelve High School Physics problems that you can use to hone your skills. Each High School Physics problem includes an explanation of the correct answer, so when you miss a problem, you can find out where you went wrong.

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