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A Pen Pal For Max Lesson Plans.pdf.zip ((HOT))

scientific inquiry to solve a problem (sdp). this lesson combines two lessons into one activity, prompting students to use a careful, systematic approach to solve a mystery. the lesson plan provides a student-centered approach to teaching scientific investigation. it is a lesson that can be easily adapted for stem classes. this lesson involves a student-centered approach to teaching scientific inquiry. students will use a hypothesis, and data from research, to predict the results of an experiment. the hypothesis can be based on prior knowledge or on the students' own ideas. students will then design an experiment to test their predictions, and observe the results. this lesson will involve students in making predictions, data collection, and data analysis. finally, the lesson will require students to interpret and evaluate the results. this lesson plan is designed to give students the chance to use scientific investigation to create their own experiments and hypotheses. the lesson also reinforces the importance of evidence-based learning by requiring students to collect and analyze data in order to support their hypothesis. this lesson combines two lessons. the first lesson contains a lesson plan on how to design an experiment. students will test their hypotheses by designing and conducting an experiment. the second lesson contains a lesson plan on how to analyze data. students will analyze their data and use their data to support their hypothesis. the second lesson also provides a student-centered approach to teaching and learning. students will have the opportunity to challenge their own ideas, while simultaneously receiving feedback on their progress. this lesson plan includes multiple student activities that require students to collaborate and discuss their findings.

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