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1. Plot earthquake epicenters throughout lecture using the map below. 2. Is every place on Earth equally likely to experience an earthquake? No, some places are more likely to have earthquakes than others. 3. Form a hypothesis to explain your observations in #1 and #2. Answers will vary but may include references to faults or plate tectonics.

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The results are presented in more detail in the Instructors Notes, but adding tutorials to lectures has generally accomplished the goals listed above. The number of lectures with tutorials has increased since the first term of use. This activity contains 26 tutorials, one for each lecture in the course. However, not every tutorial is used in ...

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Lecture Tutorials For Introductory Geoscience Answer Key

supplements the Lecture-Tutorials and its stated goals by furnishing a ready to use implementation guide that includes answer keys as well as insights into common student difficulties. For each Lecture-Tutorial the Instructor 's Guide contains three main sections: an Introduction, a Tutorial Guide and a set of Additional Questions. INTRODUCTION

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