On December 17 (18 ONLINE), OUR LAST CLASS BEFORE THE WINTER BREAK, we will play a *GEO*parTy! GAME based on what we have learned so far. Please carefully read the game description below and begin to study for it!!!

<u>Game description</u>: you will be presented with a choice of questions; the questions will be grouped into six topics (see a sample table below), each topic will offer 3-5 questions of various difficulty levels giving you different number of points; easiest is 10 points, most challenging is 50 points.

Earth in Space	Planet Earth	Inside Earth
10	10	10
20	20	20, 20
50	50	50
Lithosphere	Volcanism	Earthquakes
10	10, 10	10
20	20, 20	20
50, 50	50	50, 50

We will randomly define the order of players (who goes first, who's next and so on). On your turn, you select a question you want to try; you have 30 seconds to answer; if you give a correct answer, you score points; partial credit may be given for an incomplete answer. If your answer is incorrect, the current question will be "up for a bid" – anyone from the class may try to answer and score – and you will get a second chance too. The game continues until we run out of questions or run out of time. We count everyone's points and announce a winner!!!

[In-person class only: This year we have a large class – 10 students; therefore I suggest playing in teams of 2-3 students rather than individually. Please think about that and let me know who you want to team up with by the next class.]

PLEASE BE PREPARED (you will have a lot more fun if you come prepared):

- 1. <u>The questions will be about</u> scientific terms, phenomena, locations, scientist names, objects, and concepts that we <u>talked about in class</u> so far.
- 2. To get ready, you will need to review <u>Classworks 1 through 11</u>. (You are not allowed to google or look up answers in the Lectures during the game!)