

GEOGRAPHY - GRADE 7

PHYSICAL PATTERNS UNIT TEST

WHEN IS THE TEST? Monday, November 17th

****We will have 1-2 periods in class to review and study.*

****You also need to do some studying on your own time.*

WHAT TYPE OF QUESTIONS COULD BE ON THE TEST?

- Multiple Choice
- Fill in the blank
- Short Answer (A few sentences)
- Definitions (3-5)
- Maybe a question where you would have to draw or label a diagram

WHAT SHOULD I USE TO STUDY? SOME IDEAS...

- Notes from class
- Textbook
- Activity booklets that we have read and worked with in the classroom
- Info from your presentation project
- Talking with classmates
- Studying with a friend to share ideas
- Anything else that you feel will help you get ready

If you need to look up an idea/word, etc on the internet while you study, that's ok!!! :)

WHAT WILL WE BE EXPECTED TO KNOW FOR THE TEST???

- 1) Have a clear/overall understanding of at least one natural process
 - How does it happen?
 - Who/What does it have an effect on?
 - How do humans manage this natural process in order to stay safe?
- 2) Know what causes Tsunamis and Earthquakes
- 2) Understand the five environmental factors that all living things are affected by.
- 3) Know the five themes found in any geography course.
- 4) Understand and be able to explain some advantages and risks that come from living in your community. What makes it a great place to live? What are some potential risks that need to be managed by the people of your community?

5) Explain some challenges faced by the Sherpas working/living on Mount Everest. How might they deal with these challenges?

6) Be able to explain some important parts of a well made map. What should a map maker include so the person looking at the map can clearly understand it?

STUDENT'S CHOICE QUESTIONS - You created these! I Promise that 2-3 will be included on the test.

1) What are the five themes of geography?

2) What are two important steps in the INQUIRY PROCESS?

3) What are five things that living things depend on? Or...What are the five factors that determine the health and well-being of living things?

4) Name/Describe 4 positive natural processes.

5) Remember millions of years ago when all of the earth's continents were pushed together into one gigantic super continent? What was it called?

6) Choose a natural disaster and explain the specific causes of it.

7) About how many people live on earth today?

8) How many people in the world currently have trouble getting enough clean water to drink?

9) By how much does the world population rise each year?

10) In 2050, which country is projected to have the highest population?