Science 8: PHYSICS

Activity: "KINETIC AND POTENTIAL ENERGY SONG"

Instructions:

- Watch the video ""KINETIC AND POTENTIAL ENERGY SONG"" by Jam Campus on Youtube (https://www.youtube.com/watch?v=St2q6oGO6xo)
- Answer the Following Questions.

Questions:

1.) How does the song/ video Define the Kinetic Energy And Potential Energy?

2.) What are the formulas presented in the video to calculate the Kinetic and Potential Energy?

3.) According to the song, what is the "Law of Conservation of Energy"?

4.) In the formula of the Gravitational Potential Energy what does "g" stands for and hat is its value?

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