OUIZIZZ NAME: CLASS: 9th Physical science review DATE: 20 Questions 1... Terry fills two balloons with the same amount of helium gas. She places one of her helium balloons in the freezer. After twenty minutes, she removes the balloon from the freezer and notices that it is smaller than the balloon that stayed at room temperature. Her balloons are shown above. How does Terry correctly explain the difference in the size her halloons? She says that an increase the volume of She says that a decrease the volume of A. helium gas. in pressure increases in pressure decreases helium gas. She says that a increases the She says that an increase in C volume of helium decrease in temperature increase the volume of the helium gas: temperature 度调多。 2 Using the periodic table, which of the following properties does Terry list for helium? Select all that apply. B Helium is a metalloid. Helium has 2 valence electrons. D Helium is a metal. Helium is a nonmetal. Helium has 4 valence electrons. The chemical properties of calcium are MOST similar to the 3. chemical properties of: Mg

Which alamant is a mambar of the Halagee family?

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