



Colegio Nuestra Señora de Sion

Sección Primaria

Docente: Larissa Machuca. Nivel: Cuarto grado.

Segunda Prueba Parcial de Science del III Trimestre, 2017.

Fecha de Aplicación: Martes 7 de noviembre

Objetivos	Contenidos
1. To identify vocabulary words studied in class.	Vocabulary Words: minerals, luster, hardness, streak, cleavage.
2. To identify examples as minerals.	Examples of minerals.
3. To explain other minerals properties.	Other minerals properties. Page 243 Examples of these properties.
4. To recognize types of luster in different minerals.	Types of luster: glassy, metallic, waxy, silky, pearly, greasy, dull, sparkly, chalky. Pages 240 and 241. Examples: Calcite has a pearly luster. Diamond has a sparkly luster.
5. To recognize the streak in different minerals.	The streak in different minerals. Page 241 Example: Cinnabar has a bright red streak.
6. To explain the importance of the Mohs Scale.	The importance of the Mohs Scale. Examples of minerals according to their hardness.
7. To identify properties of minerals.	Properties of minerals.
8. To recognize other senses to identify minerals.	Other senses used to identify minerals: touch, smell and taste.

Science Book: from page 239 to page 243.

Nota: Recordar apoyarse en material del cuaderno de Science.



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