

The Frayer Model

Definition	Characteristics
<p>Student-friendly description of the term (usually provided by your teacher)</p>	<p>Facts or features that help you recognize, identify, or distinguish the term</p>
term	
Examples	Nonexamples
<p>An example must be:</p> <ul style="list-style-type: none">• A specific, real-world application of the term• Something that fits all of the characteristics of the term	<p>A nonexample must be:</p> <ul style="list-style-type: none">• An incorrect, or inappropriate, real-world application of the term• Related to the term but not an example of the term• Something that does not fit all of the characteristics of the term

Example of a Completed Frayer Model

Definition	Characteristics
Something that can be changed physically without changing chemically	<ul style="list-style-type: none">• Can be measured• Describes an object• Includes information that can be observed without changing the matter into something else
physical property	
Examples	Nonexamples
<ul style="list-style-type: none">• Color• Texture• State (solid, liquid, gas)• Boiling point	<ul style="list-style-type: none">• The way a material behaves in a chemical reaction• Chemical properties• Something that can be observed only when a substance changes into a different substance