

Print this document and cut on the lines to create name-badge inserts to use as prompts in the classroom.



<p>Texas Essential Knowledge and Skills (TEKS) </p> <p>Recurring Themes and Concepts Prompts</p> <p>Within this phenomenon or experience, which recurring themes and concepts do you notice?</p> <table border="1"> <tr> <td>Patterns</td> <td>Relationship Between Structure and Function</td> </tr> <tr> <td>Cause and Effect</td> <td>Flow of Energy and Cycling of Matter</td> </tr> <tr> <td>Stability and Change</td> <td>Model the Interdependence and Parts of a System</td> </tr> <tr> <td>Scale, Proportion, and Quantity</td> <td></td> </tr> </table>	Patterns	Relationship Between Structure and Function	Cause and Effect	Flow of Energy and Cycling of Matter	Stability and Change	Model the Interdependence and Parts of a System	Scale, Proportion, and Quantity		<p>Texas Essential Knowledge and Skills (TEKS) </p> <p>Recurring Themes and Concepts Prompts</p> <p>Within this phenomenon or experience, which recurring themes and concepts do you notice?</p> <table border="1"> <tr> <td>Patterns</td> <td>Relationship Between Structure and Function</td> </tr> <tr> <td>Cause and Effect</td> <td>Flow of Energy and Cycling of Matter</td> </tr> <tr> <td>Stability and Change</td> <td>Model the Interdependence and Parts of a System</td> </tr> <tr> <td>Scale, Proportion, and Quantity</td> <td></td> </tr> </table>	Patterns	Relationship Between Structure and Function	Cause and Effect	Flow of Energy and Cycling of Matter	Stability and Change	Model the Interdependence and Parts of a System	Scale, Proportion, and Quantity		<p>Texas Essential Knowledge and Skills (TEKS) </p> <p>Recurring Themes and Concepts Prompts</p> <p>Within this phenomenon or experience, which recurring themes and concepts do you notice?</p> <table border="1"> <tr> <td>Patterns</td> <td>Relationship Between Structure and Function</td> </tr> <tr> <td>Cause and Effect</td> <td>Flow of Energy and Cycling of Matter</td> </tr> <tr> <td>Stability and Change</td> <td>Model the Interdependence and Parts of a System</td> </tr> <tr> <td>Scale, Proportion, and Quantity</td> <td></td> </tr> </table>	Patterns	Relationship Between Structure and Function	Cause and Effect	Flow of Energy and Cycling of Matter	Stability and Change	Model the Interdependence and Parts of a System	Scale, Proportion, and Quantity	
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