

Grade 2 Science Rubric

Science	December	March	June
Demonstrates understanding of unit concepts, facts, principles and methods	<p>M: Consistently demonstrates understanding of one or more of the following concepts:</p> <ul style="list-style-type: none"> • differences in physical properties of matter • life cycle of plants • how rocks and soil form and change • how seashore habitats support coastal organisms 	<p>M: Consistently demonstrates understanding of one or more of the following concepts:</p> <ul style="list-style-type: none"> • differences in physical properties of matter • life cycle of plants • how rocks and soil form and change • how seashore habitats support coastal organisms 	<p>M: Consistently demonstrates understanding of one or more of the following concepts:</p> <ul style="list-style-type: none"> • differences in physical properties of matter • life cycle of plants • how rocks and soil form and change • how seashore habitats support coastal organisms
	<p>P: Inconsistently demonstrates understanding of one or more of the following concepts:</p> <ul style="list-style-type: none"> • differences in physical properties of matter • life cycle of plants • how rocks and soil form and change • how seashore habitats support coastal organisms 	<p>P: Inconsistently demonstrates understanding of one or more of the following concepts:</p> <ul style="list-style-type: none"> • differences in physical properties of matter • life cycle of plants • how rocks and soil form and change • how seashore habitats support coastal organisms 	<p>P: Inconsistently demonstrates understanding of one or more of the following concepts:</p> <ul style="list-style-type: none"> • differences in physical properties of matter • life cycle of plants • how rocks and soil form and change • how seashore habitats support coastal organisms
Observes, questions, problem solves, and communicates using content vocabulary	<p>M: Accurately communicates, measures and compares using standard measuring tools to sort, organize and present data describing properties of objects and organisms.</p>	<p>M: Accurately communicates, measures and compares using standard measuring tools to sort, organize and present data describing properties of objects and organisms.</p>	<p>M: Accurately communicates, measures and compares using standard measuring tools to sort, organize and present data describing properties of objects and organisms.</p>
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