

STAAR® Review to Go: Grade 5 Science, Volume 2

Activity	TEKS and Title	Materials
1	5.5A – Mass and Matter	<p><i>For the folder</i></p> <ul style="list-style-type: none"> • 4 small, flat objects such as a button, jumbo paper clip, metal nut, penny, poker chip, or washer • jumbo craft stick • wooden pencil • clear tape • 5-7 1-gram stackable masses • dry erase marker • transparency • triple beam balance (optional) • resealable plastic snack- or sandwich-size bag • glue stick <p><i>For each student</i></p> <ul style="list-style-type: none"> • Mass and Matter
2	5.5A – Conductors and Insulators	<p><i>For each student</i></p> <ul style="list-style-type: none"> • Conductors and Insulators
3	5.6A – Uses of Energy	<p><i>For the folder</i></p> <ul style="list-style-type: none"> • snack-size resealable plastic bag • 4 sheets of cardstock • clear tape • box cutter • adhesive fabric fastener dot • glue stick <p><i>For each student</i></p> <ul style="list-style-type: none"> • Uses of Energy
4	5.6B – Circuits	<p><i>For the folder</i></p> <ul style="list-style-type: none"> • 1 9-volt battery • cardstock • copper foil tape, ¼" • 3 paper fasteners • 5 lights from a strand of holiday tree lights • scissors • wire strippers (optional) • clear tape <p><i>For each student</i></p> <ul style="list-style-type: none"> • Circuits

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5	5.7A – Sedimentary Rock and Fossil Fuels	<p><i>For the folder</i></p> <ul style="list-style-type: none"> • 6 pom poms* • 20 marbles* • 25 centimeter cubes* • 7 cotton balls* • model of a once-living organism such as a small plastic fish • 9 ounce clear, plastic cup • 4 snack-size or smaller plastic resealable bags • 2 sandwich-size plastic resealable bags • clear tape • box cutter <p>*These materials can be substituted, but make sure any substituted materials can be easily and quickly separated. Collect materials that are different colors so students can see the layering.</p> <p><i>For each student</i></p> <ul style="list-style-type: none"> • Sedimentary Rock and Fossil Fuels
6	5.7D – Fossils as Evidence	<p><i>For the folder</i></p> <ul style="list-style-type: none"> • liquid glue or glue gun • yarn • clear tape • cardstock • box cutter <p><i>For each student</i></p> <ul style="list-style-type: none"> • Fossils as Evidence
7	5.8A – Weather and Climate	<p><i>For the folder</i></p> <ul style="list-style-type: none"> • snack-size resealable plastic bag • cardstock • clear tape • adhesive fabric fastener strips <p><i>For each student</i></p> <ul style="list-style-type: none"> • Weather and Climate
8	5.8B – Water Cycle	<p><i>For the folder</i></p> <ul style="list-style-type: none"> • cardstock • snack-size plastic resealable bag • clear tape • adhesive fabric fastener strips <p><i>For each student</i></p> <ul style="list-style-type: none"> • The Water Cycle

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9	5.8C – Earth’s Rotation	<p><i>For the folder</i></p> <ul style="list-style-type: none"> • snack-size resealable plastic bag • cardstock <p><i>For each student</i></p> <ul style="list-style-type: none"> • Earth’s Rotation • green and yellow highlighter
10	5.9A – Ecosystem Interactions	<p><i>For the folder</i></p> <ul style="list-style-type: none"> • cardstock • clear tape • transparency • dry erase marker • paper towel or tissue <p><i>For each student</i></p> <ul style="list-style-type: none"> • Ecosystem Interactions
11	5.9B – Flow of Energy	<p><i>For the folder</i></p> <ul style="list-style-type: none"> • cardstock • snack-size resealable plastic bag • clear tape • metric ruler • scissors • dry erase marker • paper towel or tissue <p><i>For each student</i></p> <ul style="list-style-type: none"> • Flow of Energy
12	5.9C – Predicting the Effects of Changes	<p><i>For the folder</i></p> <ul style="list-style-type: none"> • cardstock, 4 different colors • sandwich-size resealable plastic bag • 2 paper clips • glue • clear tape • 4 game pieces such as different-colored centimeter cubes • 1 die <p><i>For each student</i></p> <ul style="list-style-type: none"> • Predicting the Effects of Change

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		Page Numbers to Copy		
Activity	Reporting Category and Folder Color	For Folder	Cardstock	Student Handout
1	RC 1: blue	5-9		10
2		15-18		19-20
3	RC 2: orange	27-29, 32-33	29-31	34-35
4		43-45, 47	46	48-49
5	RC 3 (Earth): red	56-59, 61, 63	60, 62	64
6		69-71, 76	72-75	77
7		83-85, 87	86	88
8		93-95, 97	96	98
9	RC 3 (Space): gray	103-105, 107	106	108
10	RC 4: yellow	113-116, 118	117	119
11		125-126, 129-130	127-128	131
12		137-138, 146	139-145	147

STAAR[®] Review to Go

Science Grade 5

Volume 2

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Ciencias

Quinto grado

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