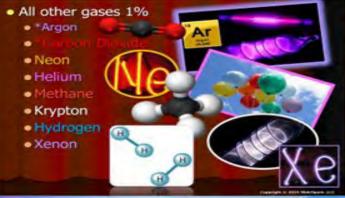
Atmospheriate Malter Smoke - Teacher will fight candin and then blow out so Portice of the second of the second





 Let's go outside! Please provide at least a twenty-five word forecast for todays <u>weather</u> in your science journal.



Thermosphere: The Look Aurora borealis

Platomic Nitrogen

N::N:
Non-reactive
N
N
N
N
Strong Triple Bond



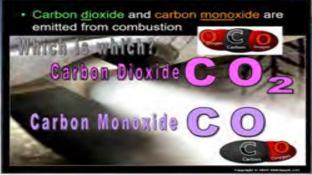
Interactive Slideshows

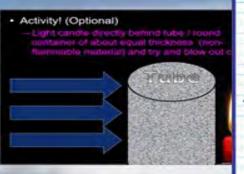


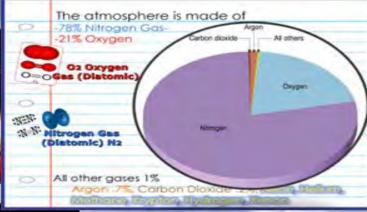
The sky is blue because Nitr and Oxygon Gas Or are alm size (small). This scatters the light.

NIN OCCUPANT STATE OF THE S









The Atmosphere...

Driven by the Sun

Sustains Life

Circulates Matter and Lucroy

Changes over time

And understanding it

holds the key to the past.

present, and future

· Weather Station Model of Variables.

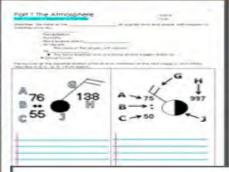


- Particulate matter (PM), measured as smoke and dust.
 - PM 10 is the fraction of suspended particles 10 micrometers in diameter and smaller that will enter the nasal cavity.
 - PM 2.5 has a maximum µ (size of 2.5 µm and will enter the bronchus moungs.



Capacitation of the Street, Street, Law.

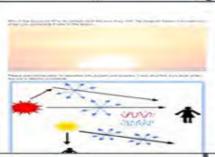
Follow Along Bundle









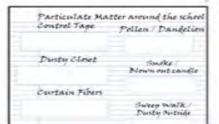










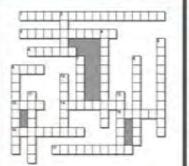












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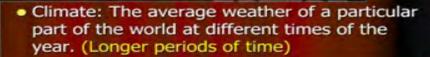
Activities, Assessments, Games, Keys, All Built-In

• 21% Oxygen (O₂ gas)

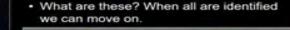
Diatomic Oxygen

More reactive

(Double Bond)



Hot and dry 2024 AD





. Ex. Acid Rain, smoke from wildfires





NN

Ar Argon
Ne Neon
Kr Krypton
Xenon

ms of effect.



- Map showing greatest acid rain concentrations in the U.S. Not happ
- Mone Basic Coal Meters

 Burning

 4.7

 1992 annual precipitation-weighted mean hydroge concentrations
- Name some weather variables?
 1 point each up to 5 points.
- Temperature Cloud
 Air Density

Air Pressure

Humidity

18 in aerosols destroy ozone.



Weather and Climate Unit Part 1 The Atmosphere: Weather Symbols, What is weather?, Difference between Weather and Climate, Climate, Importance of the Atmosphere, Components of the Atmosphere, Layers of the Atmosphere, Air Quality and Pollution, Carbon Monoxide, Acid Rain, Particulate Matter, Ground Level Ozone Ozone Layer, UV, Ways to Avoid Skin Cancer



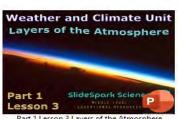
Additional and Printables



Part 1 Lesson 1 Weather vs Climate



Part 1 Lesson 2 Atmosphere



Part 1 Lesson 3 Layers of the Atmosphere

Review Game



Part 1 Lesson 4 Air Quality

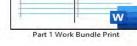
Review Game





Part 1 Lesson 6 Skin Cance





Part 1 Work Bundle Answers



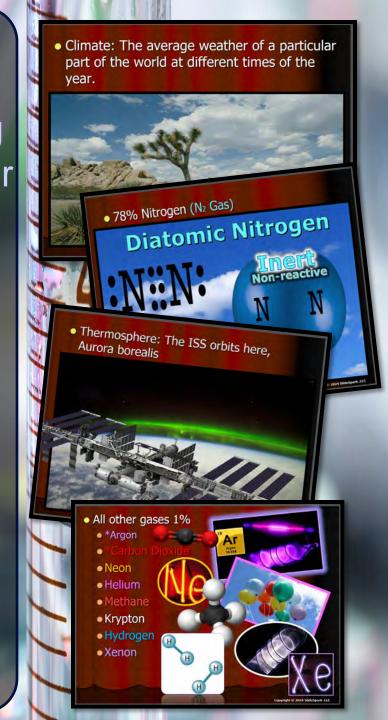
SlideSpark Science

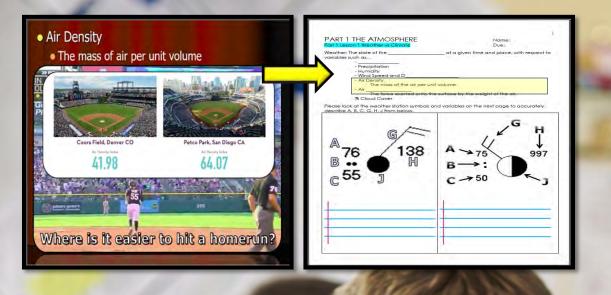
MIDDLE-LEVEL EDUCATIONAL RESOURCES

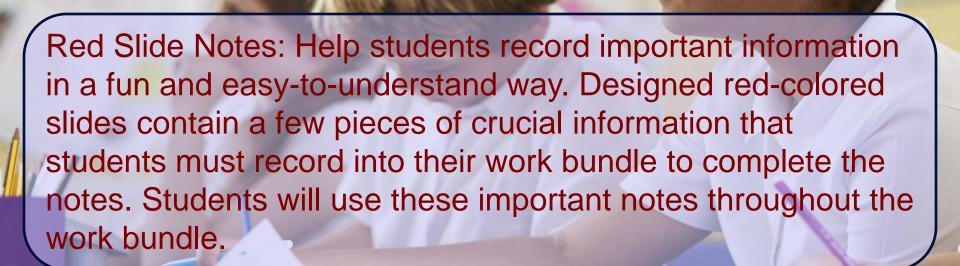


Interactive slideshows provide the roadmap for an amazing learning experience for students in grades 5-9. A Detailed set of work bundles chronologically follow the digital learning, providing a clear and intuitive roadmap to understanding. As the teacher or student advances through a slideshow, exciting hands-on activities, fantastic visuals, fill-in notes, review opportunities, video links, assessments, and much more are strategically placed throughout. Interactive learning unfolds step by step and supported by the work bundle to reach all types of learners. Everything you need to run to an amazing learning experience is provided in this one-of-a-kind science curriculum.

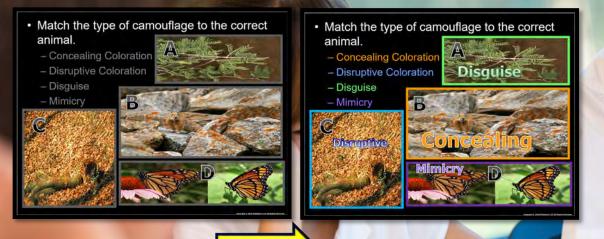
Each unit in the curriculum is designed to help teachers deliver the best possible learning experience for their students. Our interactive science slideshows are filled with questions and answers, important fill-in notes, hands-on activities, projects, games, built-in quizzes, and end of the unit assessment pieces. Students follow along with a work bundle that documents the entire learning experience for a fantastic review and assessment piece.







The set-up of the slideshows are designed to make learning fun and interactive for students. With a mix of questions and answers, teachers can use these slides to get their students thinking and actively participating in their education. Plus, the answers are always revealed on the next slide, providing students with immediate feedback and helping teachers assess their understanding.



Next Slide

slideshow supports Work Bundle

cflutly1 Quiz 1-20. Find the hidden "thing" in the picture.

— General names are acceptable.

— You will have about 10 seconds.

Adaptation: To be better suited to ... There are four types of carnoutlage

: An adaptation that allows the animal to blend in with it

Concealing Coloration: When an animal hides itself against a

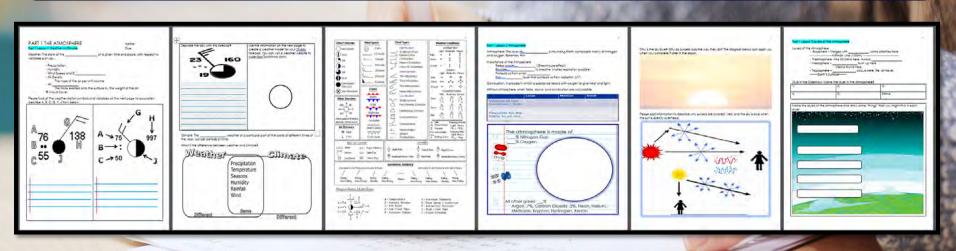
Lesson Planning

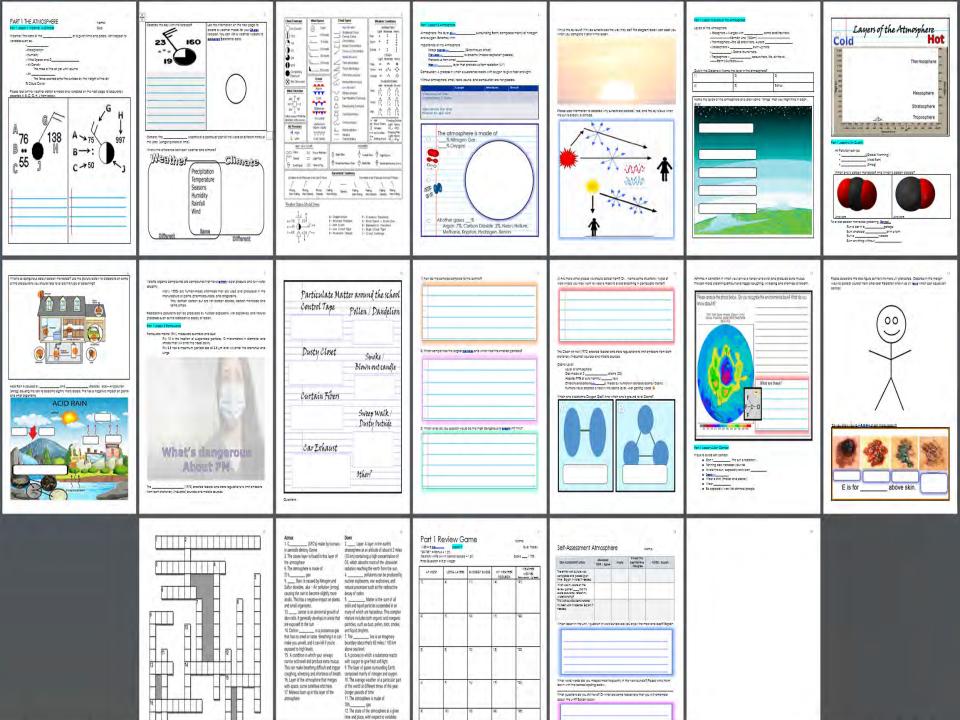
Daily lessons space exciting hands-on activities, red slide notes, video and academic links, projects, simulations, readings, built-in quizzes, and review opportunities throughout the slideshows. A typical day may have many different learning styles being targeted. Daily lesson planning becomes advancing through the slideshow roadmap the night before. Each lesson is roughly 50 minutes, but sometimes things can speed up or slow down. The best strategy is just to go at your classes own pace. The work bundle chronologically follows the interactive slideshow and you can always spend extra time assessing the quality of the writing within. If you don't quite finish a lesson, you can always pick it up the next day where you left off. The only real trick in timing is not starting a larger activity if you don't have the available time to complete. The slideshows have been designed to be a low stress, go at your classes own pace experience. Most activities are designed to be cost effective, using general materials that can be gathered from your local stores.

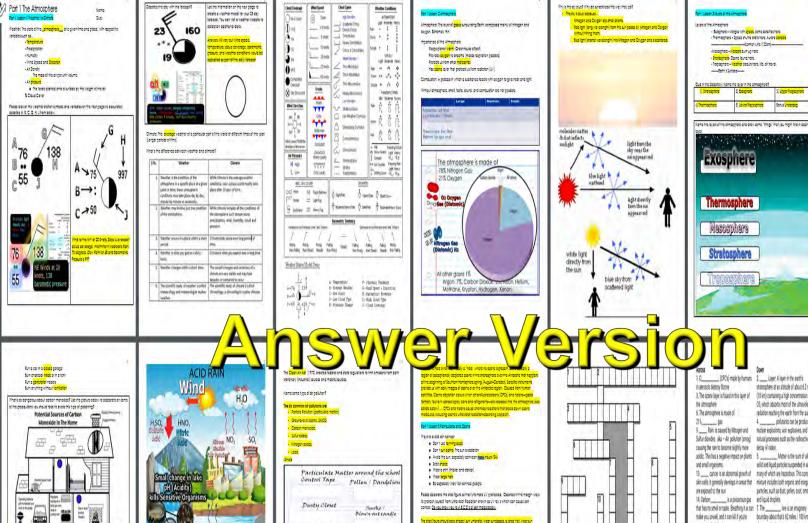


Follow Along Work Bundle

Each science unit includes a single printable work bundle that stays with students from start to finish. Just print and distribute on day one—no daily handouts needed. The bundle follows the unit chronologically and includes everything: fill-in notes, diagrams, quizzes, lab activities, with follow up questions and much more. It's used daily, supports the end-of-unit quiz game, and is handed in for an additional assessment. Answer keys, some writable .pdf versions, and digital versions are also included for flexible classroom use..







Curtain Fibers

Our Eshaust

Coore Layer

Layer of elmosphere

Gas made of 3 estygen allows (CS)

Absorbs 97% of suns hormful (V) rolls

Solatofugaagoog, CPCs) mode by humors it scressis destroy Espire.

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Redisactiva galutaris con as produced by nuclear superiors, war superiors, and natural

Fil 10 is the fraction of suggested perfoles 10 micromotips in diameter and

FII 25 has a maximum particle size of 25 ym one sill enter the prenchus and

ise of particles it directly indeed to their patential for cousing health presidents.

esure le such particies can all'oct beth your lungs and your heart. Numerous scientific

riidles nave linked particle pallutan exposure to a valery of problems, including, promotur

processes such as the realbactive decay of redon.

Porticulate matter PVI, measured as smoke and dust.

Urigs.

smaler that will order the ness! covity.

Acid Rain is coused by Nitrogan and Sufur alcoldes, also - Air polistion (smap) cousing the

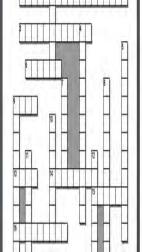
rain to become signify more acidic. This has a regative impact on plants and small

amarisms. Scalen out the discream of policinals ballow as described in the slideshow

Sweep Walk

other?

Dusty Outside



Elevation

Diameter

Winch or

6mm

Color

Horder

irregularity

(CFC's) made by humans 2 ____ Layer A layer in the earth's stratosphere at an altitude of about 6.2 miles (10 km) containing a high concentration of 03, which absorbs most of the ultraviolet radiation reaching the earth from the aut. 4 _____ pollutants can be produced by nuclear explosions, war explosives, and Sulfur dovides, aka - Air pollution (smog) natural processes such as the radioactive ____ Matter is the sum of all solid and liquid particles suspended in air 13 ____ cancer is an abnormal growth of many of which are hazardous. This complex skin cells. It generally develops in areas that mixture includes both organic and inorganic particles, such as dust, pollen, soot, smoke, that has no smell or taste. Breathing it in can 7. The ______ line is an imaginary boundary about that's 62 miles / 100 km stoje sas levil. 8. A process in which a substance reacts narrow and swell and produce extra mucus. with oxygen to give hear and light. This can make breathing difficult and trigger 9. The layer of cases surrounding Earth: coughing, wheezing and shortness of breath composed mainly of nitrogen and oxygen. 16. Layer of the atmosphere that merges 10. The average weather of a particular part of the world at different times of the year. llarger periods of time 11. The asmosphere is made of

____005

---Remove this word bank believe printing to make more difficult---

ADD ASTHMA, ATMOSPHERE, CHLOROFLUROCARBONS, CLIMATE COMBUSTION, EXOSPHERE, KARMÁN, MONOXIDE, NITROGEN, DIXYGEN, DZONE, PARTICULATE, RADIGACTIVE, SKIN,

12. The state of the atmosphere at a glien

time and place, with respect to variables

exposed to high levels.

15. A condition in which your airways

with space, some satellites orbit here.

17. Meteors burn up in this layer of the

STRATOSPHIRE WEATHER MESOSPHERE

sthosphere

Possible Answers

Sonus Underdag

123-125" + Senia + Fet. Secretly write pull in payout space 41 gt) final Question + 5 nt wenter LOTSA LAYERS SWIDGGY SWIDG MY WEATHER AT MOST MONE rocusor. NAME OF TAXABLE CARSON Chloro HE DAY AFTER Campsurás (VDC's) ATTER

Out Today

Layers of the Atmosphere

Good Glood Warring

To avaid agricon managing galapting, <u>No not</u>

Part 1 Review Game

1-22 + 5 gts

thich are is corban manacide? And which is corban dioxid

· Rosidna (Apid Roin) · Lace Smack

Final Question (Fager 15 Answer: A+CARSON (FOND (CE, S+ //EPHA)) E C+O. (FGE)

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Review Games / Assessments

The unit wraps up with an interactive Review Quiz Game, complete with slideshow answer version for easy self-assessment. A blank answer sheet is included in the work bundle, allowing students to work individually or in small groups with quiet collaboration. You can choose whether to permit the use of work bundles during the game—either way, it's an excellent review activity and assessment that encourages students to revisit and reference their notes.

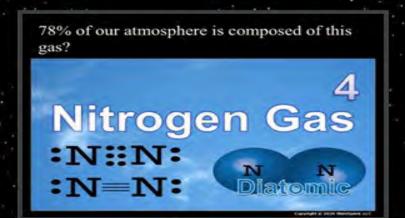


20 - 5 pts VB-25 - Bono	With correctapage			Due: Today
ATMOST	LOSSALAYESS	SMOGGYSMOG	MY WEATHER. TOOLBOW	WEATHER MOVES
1	40	FIT	16)	2011
	Tr	12	177	*72)
	191	130	100	CDI .
			7	
	91	14)	LVI	724)
	101	15)	20)	*25)
nd Cividion V	Voger	G		

1-20 = 5 pts *20-*25 * = Born (Secretly write of Final Question =	owl in correct space	+1 pitj	4	Due: Today Scare / 100
AT MOST	COTSA LAYERS	SMOGGY SMOG	MY WEATHER TOOLBOX	WEATHER
1)	-61	3.07	16)	711
FALSE	MESOSPHERE	ACID RAIN	SUN, SUSTAINS EVE. GYCLES CHANGES FUTURE	WYARDONON
2)	71	12]	17I	+22)
GAS 3) COMMISSION	8)	CHICAGO MONICIDOS 138 CHICAGO MUSICOCATOCAS	PAGE SURPLINE AN INCLES A	TWOTER 123) EHARKNADO
4) MERDIGEN GA	9) BERMOSPHERE	SKIN CANCER	ATWEATHER B-CLINIAIE	174) THE DAY AFTER TOMORROW
5)	(0)	131	20)	*25)
OXYGEN GAS	EXCOPHERE	Volatile Organic Compounda (VOCs)	PATER MATTER	FILM COLUMN TO BE MADE TO BE

ATMOSPHERE QUIZGAME







True or False? Weather is the state of the atmosphere at a given time and place?

False

Climate refers to the weather conditions prevailing in an area in general or over a long period of time.



Water exists in what three states of matter on the earth? Solid, Liquid, Gas.



20 Questions



This can occur from too much sun exposure? Skin Cancer - Melanoma Skin Cancer

What regional weather problem is evident here?



- · Name some weather variables?
 - 1 point each up to 5 points.

Cloud Temperature Air Density Cove

Air Pressure

Wind Speed / Direction Humidity

• Please describe the current weather below based on this weather station model.

— (1 point each up to 5 points)

17

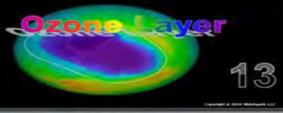
28

196

1/2 *

17

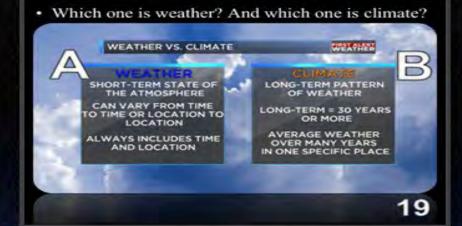
These molecules called Chlorofluorocarbons abbreviated (CFCs) escape into the atmosphere from refrigeration and propellant devices and processes. In the lower atmosphere, they are so stable that they persist for years, even decades destroying the Ozone Layer



 Volatile Organic C (VOC's), such as hydrocarbon fuel vapors and solvents are a form of air pollution and contribute to ground level ozone.











This complex mixture inclining inorganic particles, such a smoke, and liquid droplets.

oth organic and collen, soot,



Coryngto to 2004 Sheletpark 300

Activities / Labs

Our science activities are designed to help students explore and understand complex scientific concepts in an engaging and interactive way. Each science unit includes several hands-on activities that encourage students to collect data and think critically about the world around them. Our easy-to-follow slideshow provides detailed visuals, simple materials, and clear directions, making it easy for both students and teachers to navigate the activities.



Built-in Assessment

Each unit contains several built-in assessment questions that students answer in their work bundle. With the question revealed before the answer, the teacher can easily call on individual students or table groups to respond. These provide an effective and efficient way for teachers to assess student learning.



Our science education program is designed with the modern, multimedia learner in mind, and our video links are a perfect complement to our educational materials. These short clips are embedded into the slideshow at just the right places for a fantastic review. Whether you're studying biology, chemistry or physics, our video links are an Video Link! (Optional) Felix Baumgartner's

excellent way to reinforce your learning.

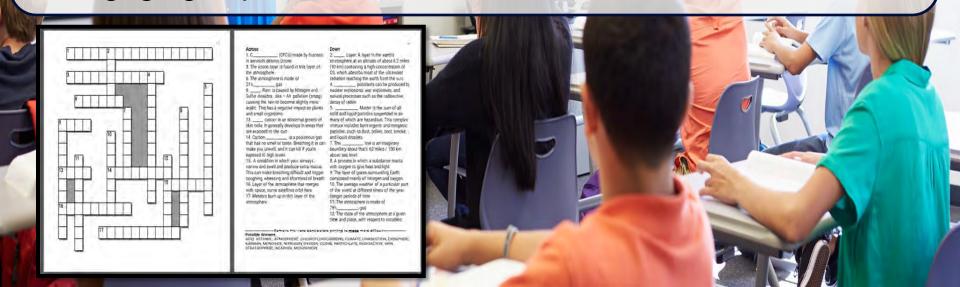


supersonic freefall from 128k' - Mission



Games and Review

Games are a fantastic way for students to learn scientific concepts while having fun. We incorporate a variety of games into our curriculum, including interactive quizzes and puzzles that challenge students to think critically about the material. Our Hidden Box Games are a particularly popular feature, which conclude each unit by revealing a picture related to the topic. Students try to guess what the picture might be, making learning an engaging experience.





The Owl - Each Part of the slideshow has a small clipart Owl hiding somewhere in a slide. The owl is incredibly small and blended into just the right slide. If a student spots the "Owl" they can raise their hand high into the air. When you call upon the student they can say "Owl" and be the student who spotted the Owl. Each PowerPoint Review game also has an owl hiding in it worth one point. Remind the students that they secretly write the word "owl" rather than yell it out during the review games. The Owl search is not included in every lesson. A slide at the beginning of the lesson will alert the students that today is an "Owl' day. Everything arrives editable so delete if you wish. You will find that some students will become the expert owl hunters in the group.

Google Classroom Compatible

Our digital learning programs are designed for students to learn science in a flexible and engaging environment. Our Google Classroom-compatible units provide a seamless learning experience whether your students are in the classroom or learning from home. Our step-by-step slideshows and student work bundles ensure that students can complete their work independently. The PowerPoint Slideshows and step-by-step work bundles can easily be loaded to your Google Drive and posted in your Google Classroom. These are great for daily lessons, students who need additional time, and for a student who was absent and looking to catch up in their work bundle.





Part 1 Lesson 2 Atmosphere
Google Slides



Part 1 Lesson 6 Skin Cancer Google Slides



Part 1 Lesson 3 Layers of th...
Google Slides



Part 1 Lesson 8 Review Gam...
Google Slides



Part 1 Work Bundle Answers
Google Docs



Part 1 Lesson 5 Particulates ...
Google Slides



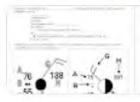
Part 1 Work Bundle Print Google Docs



Part 1 Lesson 7 Review Game Google Slides



Part 1 Lesson 1 Weather vs ...
Google Slides



Part 1 Work Bundle pdf Writ...
PDF



Part 1 Lesson 4 Air Quality
Google Slides

Weather and Climate Unit

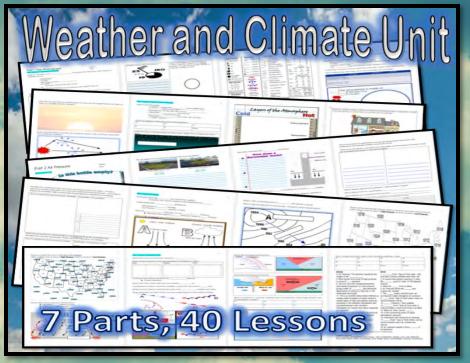
Weather and Climate Unit

40 Lessons (6th-8th Grade Medium Difficulty). Part 1 is 7 Lessons and 17 Page Work Bundle, Part 2 is 5 Lessons and 14 Page Work Bundle, Part 3 is 8 Lessons and 18 Page Work Bundle, Part 4 is 5 Lessons and 13 Page Work Bundle, Part 5 is 4 Lessons and 12 Page Work Bundle, Part 6 is 6 Lessons and 17 Page Work Bundle, Part 7 is 4 Lessons and 9 Page Work Bundle

Part 1: Weather and Climate Unit: Weather Symbols, What is weather?, Difference between Weather and Climate, Climate, Importance of the Atmosphere, Components of the Atmosphere, Layers of the Atmosphere, Air Quality and Pollution, Carbon Monoxide, Acid Rain, Particulate Matter, Ground Level Ozone, Ozone Layer, Ways to Avoid Skin Cancer, Box Game Review, Crossword Puzzle, End Unit Assessment with Answer Version so students can Self-Assess Part 2: Weather and Climate Unit: Weather and Climate Unit Part 2: Air Pressure, Air Pressure and Elevation, Barometers, Isobars, Cyclonic and Anticyclonic Systems, Air Pressure and Wind, Fronts, Type of Fronts, Pressure Systems on Global Winds, Box Game Review, Crossword Puzzle, End Unit Assessment with Answer Version so students can Self-Assess

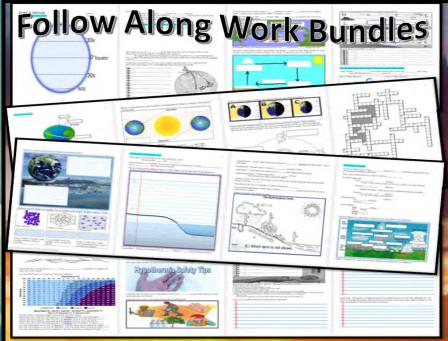
Part 3: Weather and Climate Unit: Wind, Global Wind, Coriolis Force, Jet Stream, Sea Breeze / Land Breeze, Mountain Winds, Mountain Rain Shadow, Wind Chill, Flight, Dangerous Weather Systems, Light, Albedo, Temperature, Thermometers, Seasons, Solstice, Equinox, Axial tilt, Box Game Review, Crossword Puzzle, End Unit Assessment with Answer Version so students can Self-Assess Part 4: Weather and Climate: Water % on Earth, High Specific Heat of Water, States of Water, Importance of the Oceans on Earth's Weather, The Gulf Stream, Ocean Currents, El Nino, La Nina, Water Cycle, Terms of the Water Cycle, Condensation, Precipitation, Evaporation, Box Game Review, Crossword Puzzle, End Unit Assessment with Answer Version so students can Self-Assess Part 5: Weather and Climate Unit: Weather Forecasting, Weather Symbols, Reading and Weather Model, Weather Tools, Thermometer, Weathervane, Anemometer, Beaufort Scale, Barometer, Hygrometer, Sling Psychrometer, Rain Guage, Dew, Dew Point, Heat Index, Satellites, Radar, Isobars, Isotherms, Box Game Review, Crossword Puzzle, End Unit Assessment with Answer Version so students can Self-Assess

Part 6: Weather and Climate Unit: Climate Change: Climate Change, AGW Anthropogenic Global Warming, Difference between Weather and Climate, Understanding the Carbon Atom, Natural Emitters of Carbon, Greenhouse Effect, Interpreting Graphs associated with Climate Change, Impacts of Climate Change, Solutions to Climate Change, Movie Ice on Fire Sheet, Box Game Review, Crossword Puzzle, End Unit Assessment with Answer Version so students can Self-Assess Part 7: Biomes: Biomes: Biomes, Biome Characteristics, Comparing two different Biomes, Biomes on Earth, Case Study on a Biome, Biome Skit Activity Crossword Puzzle, End Unit Quiz that Names the Biome based on a Picture









Weather and Climate Unit Part 1: Weather Symbols, What is weather?, Difference between Weather and Climate, Climate, Importance of the Atmosphere, Components of the Atmosphere, Layers of the Atmosphere, Air Quality and Pollution, Carbon Monoxide, Acid Rain, Particulate Matter, Ground Level Ozone Ozone Layer, UV, Ways to Avoid Skin Cancer

Part 1: Weather and Climate Unit



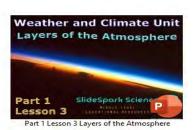
Additional and Printables



Part 1 Lesson 1 Weather vs Climate



Part 1 Lesson 2 Atmosphere



Weather and Climate Unit

Part 1 Lesson 4 Air Quality



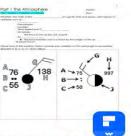
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Part 1 Work Bundle Answers



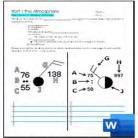
Part 1 Lesson 6 Skin Cancer



Part 1 Work Bundle pdf Writable



Part 1 Lesson 7 Review Game



Part 1 Work Bundle Print



Weather and Climate Unit Part 2: Air Pressure, Air Pressure and Elevation, Barometers, Isobars, Cyclonic and Anticyclonic Systems, Air Pressure and Wind, Fronts, Type of Fronts, Pressure Systems on Global Wind

Part 2: Weather and Climate Unit



Additional and Printables



Part 2 Lesson 1 Air



Part 2 Lesson 2 Air Pressure Projects



Part 2 Work Bundle Answers



Part 2 Lesson 3 Isobars



Part 2 Work Bundle pdf Writable



Part 2 Lesson 4 Weather Fronts



Part 2 Work Bundle Print



Part 2 Lesson 5 Review Game



Part 2 Lesson 6 Review Game Answer

Part 3 Wind: Wind, Global Wind, Coriolis Force, Jet Stream, Sea Breeze / Land Breeze, Mountain Winds, Mountain Rain Shadow, Wind Chill, Flight, Dangerous Weather Systems, Light, Albedo, Temperature, Thermometers, Seasons, Solstice, Equinox, Axial tilt,

Part 3: Weather and Climate Unit



Lesson Part 3 Lesson 1 Global Winds





















Part 3 Work Bundle Print

Part 3 Lesson 7 Axial Tilt Seasons



Weather and Climate Unit

Weather and Climate Unit Part 4, Earth the Water Planet: Water % on Earth, High Specific Heat of Water, States of Water, Importance of the Oceans on Earth's Weather, The Gulf Stream, Ocean Currents, El Nino, La Nina, Water Cycle, Terms of the Water Cycle, Condensation, Precipitation, Evaporation



Part 4: Weather and Climate





Part 4 Lesson 2 El Nino Water Molecule





Part 4 Lesson 3 Water Cycle two days









Weather Forecasting, Weather Symbols, Reading and Weather Model, Weather Tools, Thermometer, Weathervane, Anemometer, Beaufort Scale, Barometer, Hygrometer, Sling Psychrometer, Rain Guage, Dew, Dew Point, Heat Index, Satellites, Radar, Isobars, Isotherms,

Cordulus

Part 5: Weather and Climate Unit



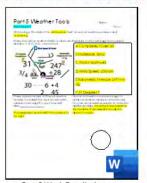
Additional and Printables



Part 5 Lesson 4 Isotherm and Wrap Up Quiz



Part 5 Lesson 1 Weather Variables Wind Vane



Part 5 Work Bundle Answers



Part 5 Lesson 2 Anemometer Barometer



Part 5 Work Bundle pdf Writable



Part 5 Lesson 3 Measuring Water



Part 5 Work Bundle Print

Weather and Climate Unit Part 6: Climate Change: Climate Change, AGW Anthropogenic Global Warming, Difference between Weather and Climate, Understanding the Carbon Atom, Natural Emitters of Carbon, Greenhouse Effect, Interpreting Graphs associated with Climate Change, Impacts of Climate Change, Solutions to Climate Change, Move Ice on Fire Sheet

Part 6: Weather and Climate Unit



Weather and Climate Unit Part 7: Biomes: Biomes, Biome Characteristics, Comparing two different Biomes, Biomes on Earth, Case Study on a Biome, Biome Skit Activity





Additional and Printables



Part 7 Lesson 1 Biomes



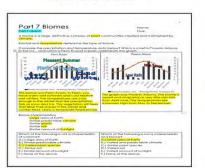
Part 7 Lesson 2 Biome Research



Part 7 Lesson 3 Skit



Part 7 Lesson 4 Quiz Wrap Up



Part 7 Work Bundle Answers



Part 7 Work Bundle pdf Writable



Part 7 Work Bundle Print

Curriculum Guide

Number of Lessons in each unit (50 min, daily lessons) and difficult rating scale / intended grade level.





=Easier, | More difficult,



=Most difficult

4.0			
Earth Science Units	Daily	Intended	
	Lessons	Grade	
Geology Topics Unit	60 Lessons	6-8 medium	MORE DIFFICULT
		difficulty	
Weather and Climate Unit	40 Lessons	6-8 medium	MORE
		difficulty	
Astronomy Unit	60 Lessons	6-8 medium	MORE
		difficulty	
Weathering, Soil Sciences	28 Lessons	5-7 easier	EASIEST
Rivers and Water Quality	25 Lessons	5-7 easier	EASIEST
Water Molecule Unit	20 Lessons	5-7 easier	EASIEST
Biogeochemical Cycles Unit	16 Lessons	5-7 easier	EASIEST

Earth Science Curriculum

Life Science Units	Daily Lessons	Intended Grade	
Ecology Feeding Levels Unit	13 Lessons	5-6 easier	EASIEST
Ecology Interactions Unit	30 Lessons	5-6 easier	EASIEST
Ecology Abiotic Factors Unit	13 Lessons	5-6 easier	EASIEST
Botany Unit	50 Lessons	5-7 easier	EASIEST
Evolution and Natural Selection	40 Lessons	5-7 easier	EASIEST
Taxonomy and Classification	50 Lessons	6-8 medium difficulty	MORE
Infectious Diseases Unit	30 Lessons	7-9 more difficult	MORE
DNA and Genetics Unit	42 Lessons	8-10 most difficult	Most Difficult
Human Body Systems Unit	85 Lessons	6-8 medium difficulty	MORE
Cell Biology Unit	30 Lessons	8-10 most difficult	Mest Difficult

Life Science Curriculum

Dhysical Caraca	Daily	Intended	
Physical Science	Daily Lessons	Grade	
Laws of Motion and Machines Unit	33 Lessons	8-10 most	
		difficult	Most Difficult
Matter Energy and the Environment	58 Lessons	7-10 medium	MORE
		difficulty	
Atoms and Periodic Table Unit	44 Lessons	8-10 most	
		difficult	Most Difficult
Science Skills Unit	30 Lessons	5-7 medium	MORE
		difficulty	

Physical Science Curriculum

Dear Valued Educator,

Our fully editable .pptx and .doc resources are perfect for educators looking to bring enthusiasm and creativity to their lessons. We encourage you to make changes to fit your needs and style. As science educators, we're committed to providing students with the tools they need to succeed in the classroom and beyond. Each unit in the curriculum includes a range of resources that have been developed through extensive research and use in a busy classroom. Our teaching approach is designed to make science education engaging and exciting for learners of all ages. We offer a one-of-a-kind science curriculum that will challenge, inspire, and educate students to become tomorrow's scientists and leaders. Join us today and learn more about how our program can help you achieve your classroom goals.

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Sincerely,

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