

YOU ONLY HAVE TO TRY THE WORK IN THESE BOXES

Mr. Richardson's scheduled class ZOOM Times: Mon-Thurs @ 3pm

SUBJECT	Monday 05/18	Tuesday 05/19	Wednesday 05/20	Thursday 05/21	Friday 05/22
ELA	<u>DMS Learning at Home Menu Board</u> → Complete as many as you can by yourself, with siblings, or as a whole family! Click here to share when you complete a mission. Add a picture or comment on our community board! Have a great summer!!				
MATH					
SCIENCE					
HISTORY					

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SUBJECT	Monday 05/11	Tuesday 05/12	Wednesday 05/13	Thursday 05/14	Friday 05/15
ELA	For all classes, just complete three of the nine choices, and share pictures or a message of which activities you completed with your teachers! :) <u>DMS Learning at Home Menu Board</u>				
MATH					
SCIENCE					
HISTORY					



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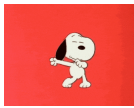


SUBJECT	Monday 05/04	Tuesday 05/05	Wednesday 05/06	Thursday 05/07	Friday 05/08
ELA Login for Classlink → Reading Plus Username: Student ID# Password: Student password you always use	Ms. Hall's Video Message → 1 Reading Plus Lesson → 1 Quill Lesson → Flipgrid	***11am ZOOM*** Menu Board → Choose only ONE assignment from the Menu Board to complete this week, I suggest the ones highlighted in pink, but you can do any of them you want!			<u>Complete any unfinished work</u>
MATH Login for Classlink → Imagine Math Username: Student ID# Password: Student password you always use	<u>Math w/out a Calculator</u> → Watch Multiplying Mixed Numbers (7 mins)	<u>Math w/out a Calculator</u> → Flipgrid Adding Mixed numbers	***10am ZOOM*** <u>Math w/out a Calculator</u> → Video Lesson (if you need) Multiplying Mixed Numbers → Quizizz (5 Questions) Web Link Mobile Link	<u>Math w/out a Calculator</u> → Video Lesson (if you need) Multiplying Mixed Numbers → Quizizz (8 Questions) Web Link Mobile Link	
SCIENCE	***2pm ZOOM*** <u>Properties of Stars</u> → Life Cycles of Stars (10 Qs) Quizizz (Cash) Quizizz (Smelser)	<u>Ecosystem Ecology</u> → Read or Listen to textbook pgs 494-497: "Parts of an Ecosystem" Complete the notes in this Google Doc	***2pm ZOOM*** <u>Ecosystem Ecology</u> → Read or Listen to textbook pgs 498-499: "What Determines Where a Population Lives?" Complete the notes in this Google Doc	<u>Ecosystem Ecology</u> → "Herd Rescues Buffalo from Lions and Crocodiles" Ed Puzzle (1st period) Ed Puzzle (2nd period) Ed Puzzle (3rd period) Ed Puzzle (6th period) Ed Puzzle (7th period)	
	→ Unit 1 Lesson 5 Explore	***1pm ZOOM*** → Unit 1 Lesson 5 Engage	→ Unit 1 Lesson 5 Explain/Elaborate	***1pm ZOOM*** → Unit 1 Lesson 5 Reflect	
HISTORY					

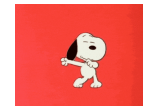
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Mr. Richardson's scheduled class ZOOM Times: Mon-Thurs @ 3pm

SUBJECT	Monday 04/27	Tuesday 04/28	Wednesday 04/29	Thursday 04/30	Friday 05/01
ELA Login for Classlink → Reading Plus Username: Student ID# Password: Student password you always use	Ms. Hall's Video Message → 1 Reading Plus Lesson → 1 Quill Lesson → Flipgrid	***11am ZOOM*** → 1 Reading Plus Lesson → 1 Quill Lesson	→ Plot Review Assignment #1	***11am ZOOM*** → Plot Review Assignment #2	<u>Complete any unfinished work</u> *** teachers will submit grades by 4pm, which means you need to finish by 2pm!
MATH Login for Classlink → Imagine Math Username: Student ID# Password: Student password you always use	***10am ZOOM*** <u>Math w/out a Calculator</u> → Watch Subtracting Mixed Numbers (5 mins)	<u>Math w/out a Calculator</u> → Flipgrid Subtracting Mixed numbers	***10am ZOOM*** <u>Math w/out a Calculator</u> → Video Lesson (if you need) Subtracting Mixed Numbers → Quizizz (6 Questions) Web Link Mobile Link	<u>Math w/out a Calculator</u> → Video Lesson (if you need) Subtracting Mixed Numbers → Quizizz (5 Questions) Web Link Mobile Link	
SCIENCE	***2pm ZOOM*** <u>Properties of Stars</u> → Watch Lifetime of a Star	<u>Properties of Stars</u> → Read through and watch the videos (links) in the presentation Life Cycle of an Average Star	***2pm ZOOM*** <u>Properties of Stars</u> → Read through and watch the videos (links) in the presentation Life Cycle of an Massive Star	<u>Properties of Stars</u> → Properties of Stars and HR-Diagram Practice Google Form (1st period) Google Form (2nd period) Google Form (3rd period) Google Form (4th period) Google Form (6th period) Google Form (7th period)	
	→ Unit 1 Lesson 4 Explore	***1pm ZOOM*** → Unit 1 Lesson 4 Engage	→ Unit 1 Lesson 4 Explain/Elaborate	***1pm ZOOM*** → Unit 1 Lesson 4 Reflect	
HISTORY					



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Mr. Richardson's scheduled class ZOOM Times: Mon-Thurs @ 3pm

SUBJECT	Monday 04/20	Tuesday 04/21	Wednesday 04/22	Thursday 04/23	Friday 04/24
ELA Login for Classlink → Reading Plus Username: Student ID# Password: Student password you always use	Ms. Hall's Video Message → 1 Reading Plus Lesson → 1 Quill Lesson → Flipgrid	***11am ZOOM*** Hero's Journey #3 → Watch the Directions Video → The Hero's Journey #3 Doc			<u>Complete any unfinished work</u> *** teachers will submit grades by 4pm, which means you need to finish by 2pm!
MATH Login for Classlink → Imagine Math Username: Student ID# Password: Student password you always use	***10am ZOOM*** Math w/out a Calculator → Watch Adding Mixed Numbers (10 mins)	Math w/out a Calculator → Flipgrid Adding Mixed numbers	***10am ZOOM*** Math w/out a Calculator → Video Lesson (if you need) Adding Mixed Numbers → Quizizz (5 Questions) Web Link Mobile Link	Math w/out a Calculator → Video Lesson (if you need) Adding Mixed Numbers → Quizizz (5 Questions) Web Link Mobile Link	
SCIENCE	***2pm ZOOM*** Properties of Stars → Watch Star Size Comparison → Read or (Listen p.288 / Listen p.289) to textbook p. 288-289: “Temperatures/Sizes of Stars” Answer the questions about the text in this Google Doc	Properties of Stars → Watch Brightness of Stars → Read textbook p. 286-287: “Apparent and Absolute Magnitude of Stars”	***2pm ZOOM*** Properties of Stars → “Apparent Magnitude” Ed Puzzle (1st period) Ed Puzzle (2nd period) Ed Puzzle (3rd period) Ed Puzzle (4th period) Ed Puzzle (6th period) Ed Puzzle (7th period)	Properties of Stars → “Betelgeuse Is Dimmer Than We’ve Ever Seen It” Ed Puzzle (1st period) Ed Puzzle (2nd period) Ed Puzzle (3rd period) Ed Puzzle (4th period) Ed Puzzle (6th period) Ed Puzzle (7th period)	
	HISTORY → Unit 1 Lesson 3 Explore	***1pm ZOOM*** → Unit 1 Lesson 3 Engage	→ Unit 1 Lesson 3 Explain/Elaborate	***1pm ZOOM*** → Unit 1 Lesson 3 Reflect	



YOU ONLY HAVE TO TRY THE WORK IN THE BOXES HIGHLIGHTED IN THIS COLOR 

Mr. Richardson's scheduled class ZOOM Times: Mon-Thurs @ 3pm

SUBJECT	Tuesday 04/14	Wednesday 04/15	Thursday 04/16	Friday 04/17
ELA Login for Classlink → Reading Plus Username: Student ID# Password: Student password you always use	***11am ZOOM*** Ms. Hall's Video Message → 1 Reading Plus Lesson → 1 Quill Lesson Compound Sentences → Flipgrid Response	→ Hero's Journey #1 2 Short Videos and Completed Notes	***11am ZOOM*** → Hero's Journey #2 Ed Puzzle (1st period) Ed Puzzle (3rd period)	→ 1 Reading Plus Lesson → 1 Quill Lesson Compound Sentences
MATH Login for Classlink → Imagine Math Username: Student ID# Password: Student password you always use	→ Video Lessons (if you need) Ordering Numbers Sci. Not. to Standard Standard to Sci. Not. Equations Simple Interest → Quizizz (10 Questions) Web Link Mobile Link	***10am ZOOM*** → Video Lessons (if you need) Rectangular Prisms Triangular Prisms Cylinders Pythagorean Theorem Simple/Comp. Interest → Quizizz (15 Questions) Web Link Mobile Link	→ Video Lessons (if you need) Dilations Translations → Quizizz (22 Questions) Web Link Mobile Link	
SCIENCE	Ms. Smelser's Video Message Moon Journal PROJECT → Watch this video " A New View of the Moon " → Collect data about how the Moon looks in the sky for the next 35 days (5 weeks), and submit pictures of your journal at the end of each week. → How to create your Moon Journal → For each day include: Date/Time/Moon Sketch	***2pm ZOOM*** Properties of Stars → Read or Listen to textbook pgs 284-285: "What is a Star?" and "The Sun is a Star." Complete the notes about the text in this Google Doc (make your own copy)	Sun 101 → Watch this video " Sun 101: National Geographic " Answers questions about video in this Google Doc (make your own copy) → Complete the weekly Quiz For the Question about Cadmium use this picture to help Atomic mass - Atomic # = Neutrons	
HISTORY	***1pm ZOOM*** → Unit 1 Lesson 2 Explore	→ Unit 1 Lesson 2 Engage	***1pm ZOOM*** → Unit 1 Lesson 2 Explain/Elaborate	→ Unit 1 Lesson 2 Reflect

Complete any unfinished work

*** teachers will submit grades by 4pm, which means you need to finish by 2pm!

Mr. Richardson's scheduled class ZOOM Times: Mon-Thurs @ 3pm

SUBJECT	Monday 04/06	Tuesday 04/07	Wednesday 04/08	Thursday 04/09	Friday 04/10
ELA Login for Classlink → Reading Plus Username: Student ID# Password: Student password you always use	***WATCH THIS FIRST*** Ms. Hall's Video Message → 1 Reading Plus Lesson → 1 Quill Lesson Compound Sentences → Flipgrid Response	***11am ZOOM*** → CommonLit Assignment complete the guided reading and answer multiple choice questions	→ Finish the CommonLit Assignment and complete discussion questions	***11am ZOOM*** → 1 Reading Plus Lesson → 1 Quill Lesson Compound Sentences	<u>Complete any unfinished work</u> *** teachers will submit grades by 4pm, which means you need to finish by 2pm!
MATH Login Classlink → Imagine Math Username: Student ID# Password: Student password you always use	***10am ZOOM*** → Video Lessons Slope & Y-int #1 Slope & Y-int #2 → Quizizz (10 Questions) Web Link Mobile Link	→ Video Lessons Slope Intercept Form Functions Scatterplots Pythagorean Theorem → Quizizz (26 Questions) Web Link Mobile Link	***10am ZOOM*** → Video Lessons - Same Videos from Tuesday → Quizizz (25 Questions) Web Link Mobile Link	→ Video Lessons Ordering Numbers Standard to Sci. Not. Equations from Word Problems Simple & Compound Interest → Quizizz (18 Questions) Web Link Mobile Link	
SCIENCE	***2pm ZOOM*** → Ask members of your family: - What are the parts of the universe? Record answers in the table in this Google Doc (make your own) → Watch the Powers of Ten Video - list the parts of the universe from LARGEST to SMALLEST on page 2 of the same Google Doc from above	→ Go through the Types of Galaxies Presentation and complete ONE of the following activities: - Make a video explaining the 4 types of galaxies - Draw the 4 types of galaxies and add a description for each	***2pm ZOOM*** → Watch How Soap Kills the Coronavirus Record your answers to the questions in this Google Doc (make your own copy)	→ Speed, Velocity, and Acceleration questions Answers in this Google Doc (make your own copy) → Complete the weekly Quiz posted in Google Classroom for the week.	
HISTORY	→ Unit 1 Lesson 1 Explore	***1pm ZOOM*** → Unit 1 Lesson 1 Engage	→ Unit 1 Lesson 1 Explain/Elaborate	***1pm ZOOM*** → Unit 1 Lesson 1 Reflect	