

Name: _____

Q3W1 - Q3W2
January 28th - Feb 8th

7th Grade

Checklist

All follow-up work must be checked with the control and turned in by Friday 2/1/2019.

Wk	M/S	Assignments	✓ and %	Teacher
I HAVE CHECKED MY POWERSCHOOL AND RECORDED IT ON MY WORKPLAN.				
1	M	Proportional Equations	<input type="checkbox"/>	
1	M	Finding Percents Video Lesson	<input type="checkbox"/>	
1	M	Percent Change Video Lesson	<input type="checkbox"/>	
1	M	Percents Follow-Up Packet	<input type="checkbox"/>	
1	M	Data Dive: Looking at our Benchmark results (optional)	<input type="checkbox"/>	
1	S	Peppered Moths Lab	<input type="checkbox"/>	
1	S	Business Presentation	<input type="checkbox"/>	
All follow-up work must be checked with the control and turned in by <u>Tuesday 2/12/2019</u> .				
I HAVE CHECKED MY POWERSCHOOL AND RECORDED IT ON MY WORKPLAN.				
2	M	Double Percent Change Video Lesson	<input type="checkbox"/>	
2	M	Double Percent Change Follow-Up	<input type="checkbox"/>	
2	M	Practice Packet: Proportional Relationships and Percentages	<input type="checkbox"/>	
2	M	The Hunt	<input type="checkbox"/>	
2	S	Seminar: Race and Evolution	<input type="checkbox"/>	
2	S	Adaptation Activity	<input type="checkbox"/>	
2	S	Frayer Model Vocabulary	<input type="checkbox"/>	

2 Weeks at a Glance

M, 1/28 Independent Practice: Proportional Equations Guest Speaker <input type="checkbox"/> <u>Khan/iReady</u>	Tu, 1/29 Independent Practice: Finding Percents Seminar Reading <input type="checkbox"/> <u>Khan/iReady</u>	W, 1/30 Independent Practice: Percent Change Peppered Moths Lab <input type="checkbox"/> <u>Khan/iReady</u>	Th, 1/31 Collaborative Practice Math Quiz Business Presentations <input type="checkbox"/> <u>Khan/iReady</u>	F, 2/1 Carolina Theater Trip
M, 2/4 Double Percent Change Seminar: Race and Evolution <input type="checkbox"/> <u>Khan/iReady</u>	Tu, 2/5 Double Percent Change Notes on Genetic Variation <input type="checkbox"/> <u>Khan/iReady</u>	W, 2/6 Double Percent Change The Hunt <input type="checkbox"/> <u>Khan/iReady</u>	Th, 2/7 <u>Hlavaty & Hurst Out</u> Adaptation Activity <input type="checkbox"/> <u>Khan/iReady</u>	F, 2/8 <u>Hlavaty & Hurst Out</u> Adaptation Activity

Powerschool Check

Week 1

Subject	Humanities	Math	Science
Current Grade			
Missing Work			

Week 2

Subject	Humanities	Math	Science
Current Grade			
Missing Work			

Standards

In math...	Jan 28	Feb 8
I can find the percent of a number by using proportions.	1 2 3 4 5	1 2 3 4 5
I can create an equation to show percent problems.	1 2 3 4 5	1 2 3 4 5

In science ...	Jan 28	Feb 8
I can explain natural selection and Darwin's Theory of Evolution.	1 2 3 4 5	1 2 3 4 5
I can create HOT questions from text and propose them to my peers.	1 2 3 4 5	1 2 3 4 5
I can explain how organisms have evolved and changed over time.	1 2 3 4 5	1 2 3 4 5

Standards

NC.7.RP.3 Use scale factors and unit rates in proportional relationships to solve ratio and percent problems.

NC.8.EE.1 Develop and apply the properties of integer exponents to generate equivalent numerical expressions.

NC.8.EE.8 Analyze and solve a system of two linear equations in two variables in slope-intercept form.

Vocabulary

Science: Trace fossil, index fossil, relative dating, absolute dating, geologic timeline, mold, cast, uniformitarianism, the law of superposition

Math: linear equation, function, y-intercept, rise, run, slope, constant.