

R Wallace: Math8 & Algebra, Team Quest

DISTANCE LEARNING PLANS

CONTACT ME:
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Your classwork has moved to a website!

Daily check-in is on the homepage of the website.
[Homepage of Distance Learning Website](#)

For the fun of it (estimation of the day contest):
Is now at the end of the check-in... please fill out at the end of every day.

Click on the link below for the class you are in:

[Algebra students \(1st & 7th hours\)](#)

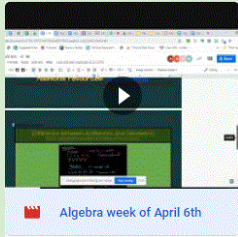
Now a link to Algebra page of website

[Math 8 Students \(2nd, 6th & 8th hours\)](#)

Now a link to Math 8 page of website

Algebra Students (1st & 7th hours):

Homework for March 31st, April 1st & 2nd class work will be posted on the calendar below. Starting on April 6th the homework for the week will be posted at the beginning of the week with a maximum of 100 minutes a week used as a guide.

March		April		
30 See above	31 Link to work for: Tuesday, March 31 Link to a table making online calculator if you do not have one.	1 Link to join edpuzzle Complete: What is an exponential asymptote? Complete the desmos activity linked here. Graphing exponential functions.	2 Video: comparing 3 forms of functions Link to textbook: comparing linear, quadratic & exponential functions You can watch the video or follow the examples in the textbook. Suggested assignment: problems 8-13, 16-18, 21, 27... check your work...solutions at end of pdf	3 No work will be posted: starting next week a maximum of 100 minutes of work will be posted at the beginning of the week. You can also raise your grade as before. We will also take attendance, so please make sure you fill out the engagement form every day.
Week of: April 6th - 9th  video description of this week (to right) Need a scientific calculator? Pin this site Link to the lessons for the week				10 No school
13th	14th - 17th I will be moving this to a website that I hope will be easier to work with. WEBSITE LINK			

20th	21st - 24th
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Options if you would like to work more:

I have finished the assignment for today and would like to raise a grade that is a 1.

I have finished the assignment for today and would like to prepare for HS.

Do not hesitate to message me with questions as we move through this process.

If you have a 1 in the following units, your grade will be improved to a 2 if you complete the following (send me an email when the following are completed so I can give you credit:

○

*** When completed, send me a picture of your work***

Unit	Location of work	Name of assignment
Unit 2	Deltamath	Improve unit 2 grade to a 2!
Unit 3	Deltamath	Improve unit 3 grade to a 2!
Unit 4	Deltamath	Improve unit 4 grade to a 2!
Unit 5	Deltamath	Improve unit 5 grade to a 2!
Unit 6	Deltamath	Improve Unit 6 grade to a 2!
Unit 7	Deltamath	Improve Unit 7 grade to a 2!
Unit 8	Deltamath	Improve Unit 8 grade to a 2!

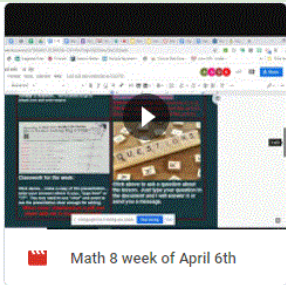
- And finally, we do have a few students that I have a hard time keeping up with and have grades of 3 or 4 on all units of study so far this year, you rock! Below, I will note any supplementary resources that you can use to continue to prepare for work in high school. Since the level 4 work is already above and beyond the Algebra Unit of study, these additional units are going to be used to prep you for next year’s Geometry class. Please make sure you are up to date before you work on these.

Supplementary resources for students with all 3s & 4s!
Deltamath: Geometry Prep # 1: Pythagorean Theorem & Midpoint Formula
Deltamath: Geometry Prep #2: Parallel & Perpendicular Lines

Math 8 Students (2nd, 6th & 8th hours):

Homework for March 31st, April 1st & 2nd class work will be posted on the calendar below. Starting on April 6th the homework for the week will be posted at the beginning of the week with a maximum of 100 minutes a week used as a guide.

Math 8

March		April		
30 See above	31 Key vocabulary Complete Edpuzzle called. "Intro to Parallel Lines and Transversals" Go to Goformative.com and complete the assignment called, "Vocabulary parallel lines"	1 Finish the work from yesterday. If you finish, you can get some extra practice on deltamath.	2 Finish the work from Tuesday. Make a copy of the following. Do not place it in presentation mode. This will allow you to drag items on the matching pages. Link to matching activity Complete short assignment on Delta math under assignment name: April 2nd	3 No work will be Posted for today: Starting next week: a maximum of 100 minutes of work will be posted at the beginning of the week You can also raise your grade as before. We will also take attendance, so please make sure you fill out the engagement form every day.
Week of: 6th - 9th  video description of this week (above) Link to lessons for the week				10 No school
13th	14th -17th I will be moving this to a website that I hope will be easier to work with. LINK TO WEBSITE			

Options if you would like to work more (click on the links below):

[I know that I had homework that I did not complete in unit 9 before we started distance learning.](#)

[I have finished the assignment for today and would like to raise a grade that is a 1.](#)

[I have finished the assignment for today and would like some more enrichment.](#)

Unit 9 week before distance learning.

3/19/2020, 3/20/2020 & 3/30/2020 :

- Below I have linked the homework/classwork that you have completed for unit 9. Please look up any work that you did not complete or get turned in on or before last Friday, March 13th.
- I have created a Canvas assignment for each of these previous assignments. You can submit the assignments by taking a picture (write your name on the activity or worksheet) with your phone or chromebook and **submitting through Canvas or email**. The Canvas page has any needed materials for the completion of the assignment. If you can not make a copy of the materials, feel free to write it out yourself.
- I will check Mobymax & Canvas daily and update the spreadsheets below every couple of days.
 - [Unit 9 scale](#)
 - [2nd hour: Unit 9 classwork](#): updated March 29th
 - [6th hour: Unit 9 classwork](#): updated March 29th
 - [8th hour: Unit 9 classwork](#): updated March 29th
 - The worksheets are located in Canvas under an assignment listed as, "Classwork given before March 13th"
 - The triangles used for the 2 proofs are in canvas with a video and directions. If you are unable to make a copy, feel free to draw

If you are all caught up to this point, you can work on unit 9 work in Deltamath (level 2 & 3).

Math 8 supplemental work if you have all grades of 3 & 4.

Deltamath: Unit 9 (level 2 & 3)

Math 8 grade of 1: If you have a 1 in the following units, your grade will be improved to a 2 if you complete the following:

Unit	Location of work	Name of assignment
Unit1	Mobymax	Estimating Irrational Numbers (I assigned it to you if you have a 1.
Unit 2	Deltamath	Improve Unit 2 grade!
Unit 3	Deltamath	Improve Unit 3 grade!
Unit 4	Deltamath	Improve Unit 4 grade!
Unit 5	Deltamath	Improve unit 5 grade!
Unit 6	Deltamath	Improve unit 6 grade to 2!
Unit 7	Deltamath	Improve unit 7 grade to a 2!
Unit 8	Deltamath	Improve unit 8 grade to 2!