



Welcome back!



I hope you had an amazing break.

1. Please find the line of best fit for the data:

$(-2, 4), (5, 11), (15, 18), (14, 15)$

Using the line of best fit, estimate the value of y when $x=3$. Is this interpolation or extrapolation?

2. How does the graph of $y=|x-2|+4$ compare to the graph of $y=|x|$? Explain with words only.





Announcements!





Homeroom: Angel Tree shopping
tomorrow at 6:00 at the Target in
Stonecrest










Unit 6 Test tomorrow!








On Wednesday we will do Hour
of Code → bring headphones





Thursday will be a day to work with your MALM group on your project. Bring any materials needed to school.





Bring your calculator to school
tomorrow for your test!





Unit 6 Review



You have several things to do today



Test Corrections

Unit 5 Test Corrections are due today. I cannot check them for you. You can put them in the in-box when they are complete.

MALM Project Selection

Your Project Selection Form is due today. Meet with your group as needed to pick what project you will do. Only one submission per Google Form

Study Unit 6

There is a study guide posted on the website that you can use. You also may want to use the Unit 5 Passport or study guide for practice. You can also challenge me to a calculator race. Beat me and earn 5 extra credit points on your next test.



Here is what you might see on your Unit 6 Test:



- * Slope
- * Direct Variation
- * Slope Intercept Form
- * Point Slope Form
- * Standard Form
- * Parallel and Perpendicular Lines
- * Scatter Plots and Trend Lines
- * Absolute Value Graphs



*You may not at any time play
games on your computer today.*



You have several things to do today



Test Corrections

Unit 5 Test Corrections are due today. I cannot check them for you. You can put them in the in-box when they are complete.

MALM Project Selection

Your Project Selection Form is due today. Meet with your group as needed to pick what project you will do. Everyone in the group must submit a Google Form

Study Unit 6

There is a study guide posted on the website that you can use. You also may want to use the Unit 5 Passport or study guide for practice. You can also challenge me to a calculator race. Beat me and earn 5 extra credit points on your next test.