MATH CHOICEBOARD

Choose <u>one</u> activity to complete each day beginning 3/19/2020 - 3/27/2020. Upload a screenshot of your "finished" work to Canvas under the assignment tab for that date. Download any pdf documents (worksheets) onto https://web.kamihq.com/web/viewer.html to write or type on the document and screenshot of the "finished" work and upload to Canvas.

Checking for Understanding (Online)	IXL Practice (<mark>Online</mark>)	Skills, skills, skills! (Offline)	Analyze Graphs (<mark>Offline</mark>)
Quizizz: joinmyquiz.com and enter this code 4 5 0 0 2 2	IXL: Z.5 Add polynomials to find perimeter	Pizzazz pg. 72 (see "Skills, skills, skills" Module)	Graph 1: http://bit.ly/3b1YrdT
SeeSaw: 1. Go to app.seesaw.me 2. Choose "I'm a Student" 3. Type in the code: NHLQ QEIG. This code expires on March 23, 2020 4. Finish creating your account using your school Google account or email address	IXL: Z.10 Multiply polynomials	Pizzazz pg. 197 (see "Skills, skills, skills" Module)	Graph 2: http://bit.ly/2lQftzJ
Desmos **teacher will check (no screenshot needed) Go to student.desmos.com Type in code: AMBT94	IXL: AA.7 Factor by grouping	Pizzazz pg. 69 (see "Skills, skills, skills" Module)	Graph 3: http://bit.ly/3cXzz8O
Khan Academy: Multiply Binomials by Polynomials: http://bit.ly/2Ql1iGG	IXL: AA.2 Factor out a monomial	Pizzazz pg. 68 (see "Skills, skills, skills" Module)	Graph 4: http://bit.ly/33oT6e2
Gimkit: Log onto using your google credentials. Click on the link below to join the class: https://www.gimkit.com/class/join/5e7019dd5eefd a0022420a14 Go to gimkit.com/play and enter code 67336	IXL: AA.4 or AA.5 Factor quadratics with leading coefficient 1 or Factor quadratics with other leading coefficients	Pizzazz pg. 82 (see "Skills, skills, skills" Module)	Graph 5: http://bit.ly/38UXYbR