



POPE HIGH SCHOOL MATH GRADE REPAIR GUIDE

ALGEBRA 1 & GEOMETRY GRADE REPAIR

HOW DO I KNOW...

1. ...If my student is eligible for grade repair?

After a test has been graded, all grade repair teachers will enter a comment in Synergy which can be seen in ParentVue. In this comment, you will see that the teacher will state that the student received the grade repair form and the date it was given to them in class. Individual emails will not be sent. After the three week grade opportunity has ended, the teacher will add to the previous comment to show whether or not the student completed grade repair. If they completed it, a new grade of 70% will be recorded in Synergy. If the student didn't finish grade repair, then the original grade will stand as is and a comment will be recorded. Again, updates will be in ParentVue. Individual emails will not be sent.

2. ...If my student is completing grade repair modules?

Your student has their login information. Feel free to log in and check their progress.

3. ...If my student has been attending grade repair sessions?

If your student has been attending grade repair sessions, then this means they have tried taking quizzes (since they must be unlocked). Therefore, it is best to log into their Gradpoint account to see if they have taken any quizzes. Gradpoint records all logins and attempts within the system. Therefore, you will be able to see if the student attended because there will be a notification on the main screen stating that they have tried to take a quiz.

4. ...If my student was given the correct form?

The form your student would have received will look identical to the one found in the next few slides.

IMPORTANT POINTS TO LOOK FOR ON FORM...

1. Topics **MUST** be completed on your own time – the grade repair sessions are for quiz takers only. If the topics are not complete, the quiz will not be unlocked.
2. On-Level Students must earn a 70% on EACH quiz in order for their in-class test to be regraded as a 70%.
3. Honors Students must earn a 90% on EACH quiz in order for their in-class test to be regraded as a 70%.
4. All students have **THREE** weeks to complete the entire grade repair opportunity. **NO EXTENDED TIME** will be given.
5. Be sure you know your **DUE DATE** which is found on the front of the Grade Repair form your teacher gave you.
6. Be sure you complete **ALL** topics your teacher assigned. They are found on the **BACK** of the Grade Repair form your teacher gave you in class. If some topics have not been completed in Gradpoint, the original test grade stands as is. There is no partial credit for incomplete work.

Grade Repair hours are on **X-BLOCK DAYS ONLY:**

Wednesdays 7:10-8:10 am (room 314)

Wednesdays 2:20 – 3:20 pm (room 314/313)

****unless there is a change in schedule due to breaks (sometimes x-block is on a Friday)**

THE GRADE REPAIR FORM

If you scored below a 70% on your test, your teacher has provided you with the opportunity to raise that score to a 70% through a program called Grade Repair.

You received a form that looks like this.



Student: _____ TEACHER _____

Fall Semester 2019 Grade Repair Contract
MODULE QUIZZES ARE ONLY ALLOWED IN ROOM 313/314 – you will not be able to work on modules
MODULE WORK WILL BE COMPLETED AT HOME
****Module work at school can be completed during AO and X-Block (either by phone, laptop, or desktop)****

Pope High School GSE Algebra I and GSE Geometry teachers are providing students with the opportunity to repair a failing summative assessment grade. Students who receive a failing grade on the summative assessment (test) are eligible to participate in this Grade Repair opportunity during the semester. By meeting all of the identified criteria and expectations, students can replace the original test grade with a grade of 70. All work must be completed by the third Wednesday after the student receives this contract. The date can be found below.

Purpose For and Participation Criteria and Expectations:

- This Grade Repair opportunity is conducted over the course of each semester. We hope to achieve improved content understanding and mastery by addressing student needs as they arise rather than attempting to recover learning shortcomings in a block at the end of the semester.
- For the specific test, the student must participate in mandatory content review by completing all teacher assigned modules using the Gradpoint program by the third Wednesday after the student receives this contract (due date is below).
- Module review work can be completed at Pope during AO, X-Block, or at home (by phone, laptop, or desktop)
- Module Quizzes will be monitored and be completed at Pope during X-Block but will only be accessed if the student has completed their modules.
- Students must make at least a 70% on each Module Quiz (90% for Accelerated classes) and will have only two tries to successfully complete each quiz. Each Module Quiz is 10 questions and can take up to one hour to complete.
- All elements of the Student Code of Conduct, especially those pertaining to Academic Integrity, still apply to online work.
- Students who attend Grade Repair during X-Block, Wednesday, in ROOM 313/314, are expected to remain until school dismissal at 3:30. Students may also choose to attend zero period, 7:10 – 8:10 am, Wednesday in ROOM 314.

I understand failure to meet the identified criteria will result in the forfeiture of this opportunity for the specified assessment. I also understand this will be my only opportunity to complete grade repair for this summative assessment. It is my responsibility to complete the work by the due date.

Student Signature _____	Date _____	Parent/Guardian Signature _____	Date _____
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Start Your Modules by Going HERE: <https://ccsd7367-popehs-cci.v2.gradpoint.com/>

<p>NEW to Gradpoint System User Name: studentID (your lunch number) INITIAL PASSWORD: (studentID)A123\$ You will then be prompted for your new password that you create</p>	<p>RETURNING to Gradpoint System User Name: studentID (your lunch number) PASSWORD: whatever one you created last year</p>
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Student: _____	Teacher: _____	Course: _____	Date: _____
Test Title: _____	DUE DATE: _____		

The modules to be completed can be found on the back of this form.

Student: _____

Algebra I

Module	Sub-section(s)
Variable Function Patterns	
Rational Number	
Identifying & Using Properties	
Solving Equations	
Solving Proportions	
Solving Inequalities	
More Equations and Inequalities	
Graphs & Functions	
Linear Equations & Graphs	
Writing Equations of Lines	
Systems of Equations & Inequalities	
Exponents	
Exponential Functions	
Data Analysis	
Polynomials	
Polynomials & Factoring	
Quadratic Equations & Functions	
Solving Quadratic Equations	
Radical & Rational Functions	
Direct & Inverse Variation	
Absolute Value Equations & Inequalities	

Geometry

Module	Sub-section(s)
Tools of Geometry	
Reasoning & Proof	
Parallel & Perpendicular Lines	
Congruent Triangles: Part 1	
Congruent Triangles: Part 2	
Relationships within Triangles	
Quadrilaterals	
Transformations	
Symmetry & Dilations	
Similarity	
Right Triangles & Trigonometry	
Areas of Circles & Polygons	
Surface Area & Volume	
Lines in the Coordinate Plane	
Figures in the Coordinate Plane	
Circles, Arcs, & Sectors	
Circles	
Theoretical & Experimental Probability	
Probability	

THE GRADE REPAIR FORM – FRONT SIDE

Here is what you will find on the front:

Student Name

Teacher Name

Directions and Requirements

Student & Parent Signature

Login Information

Name of the Unit Test to be Repaired

Due Date

Student: _____ TEACHER _____

Fall 2019 Grade Repair Contract
MODULE QUIZZES CAN ONLY BE COMPLETED IN ROOM 313/314 – you will not be able to work on modules at home
MODULE WORK WILL BE COMPLETED AT HOME
****Module work at school can be completed during AO and X-Block (either by phone, laptop, or desktop)****

Pope High School GSE Algebra I and GSE Geometry teachers are providing students with the opportunity to repair a failing summative assessment grade. Students who receive a failing grade on the summative assessment (test) are eligible to participate in this Grade Repair opportunity during the semester. By meeting all of the identified criteria and expectations, students can replace the original test grade with a grade of 70. All work must be completed by the third Wednesday after the student receives this contract. The date can be found below.

Purpose For and Participation Criteria and Expectations:

- This Grade Repair opportunity is conducted over the course of each semester. We hope to achieve improved content understanding and mastery by addressing student needs as they arise rather than attempting to recover learning shortcomings in a block at the end of the semester.
- For the specific test, the student must participate in mandatory content review by completing all teacher assigned modules using the Gradpoint program by the third Wednesday after the student receives this contract (due date is below).
- Module review work can be completed at Pope during AO, X-Block, or at home (by phone, laptop, or desktop)
- Module Quizzes will be monitored and be completed at Pope during X-Block but will only be accessed if the student has completed their modules.
- Students must make at least a 70% on each Module Quiz (90% for Accelerated classes) and will have only two tries to successfully complete each quiz. Each Module Quiz is 10 questions and can take up to one hour to complete.
- All elements of the Student Code of Conduct, especially those pertaining to Academic Integrity, still apply to online work.
- Students who attend Grade Repair during X-Block Wednesday, in **ROOM 313/314**, are expected to remain until school dismissal at 3:30. Students may also choose to attend zero period, 7:10 – 8:10 am Wednesday in **ROOM 314**.

I understand failure to meet the identified criteria will result in the forfeiture of this opportunity for the specified assessment. I also understand this will be my only opportunity to complete grade repair for this summative assessment. It is my responsibility to complete the work by the due date.

Student Signature	Date	Parent/Guardian Signature	Date

Start Your Modules by Going HERE:
<https://ccsd7367-popehs-ccl.v2.gradpoint.com/>

NEW to Gradpoint System	RETURNING to Gradpoint System
User Name: studentID (your lunch number)	User Name: studentID (your lunch number)
INITIAL PASSWORD: (studentID)A123\$	PASSWORD: whatever one you created last year
You will then be prompted for your new password that you create	

Student:		Course:	
Teacher:		DUE DATE:	
Test Title:			

7. The modules to be completed can be found on the back of this form.

THE GRADE REPAIR FORM – BACK SIDE

Here is what you will find on the back – these are the items that the teacher assigns for completion in grade repair:

Student Name

Algebra 1 Modules

Algebra 1 Topics to be Quizzed Over

Geometry Modules

Geometry Topics to be Quizzed Over

Student: _____

Algebra 1	
Module	Sub-section(s)
Variable Function Patterns	
Rational Number	
Identifying & Using Properties	
Solving Equations	
Solving Proportions	
Solving Inequalities	
More Equations and Inequalities	
Linear Functions	
Linear Equations & Graphs	
Writing Equations of Lines	
Systems of Equations & Inequalities	
Exponents	
Exponential Functions	
Data Analysis	
Statistics	
Polynomials & Factoring	
Quadratic Equations & Functions	
Solving Quadratic Equations	
Radical & Rational Functions	
Direct & Inverse Variation	
Absolute Value Equations & Inequalities	

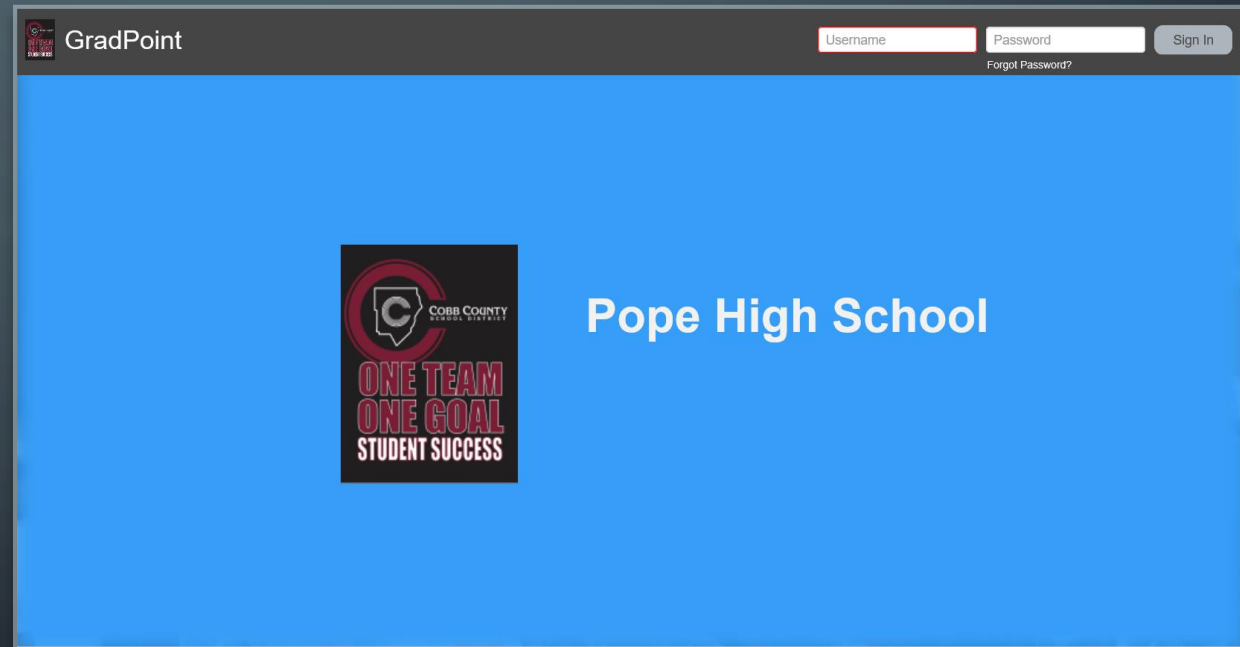
Geometry	
Module	Sub-section(s)
Tools of Geometry	
Reasoning & Proof	
Parallel & Perpendicular Lines	
Congruent Triangles: Part 1	
Congruent Triangles: Part 2	
Relationships within Triangles	
Quadrilaterals	
Transformations	
Symmetry & Dilations	
Similarity	
Right Triangles & Trigonometry	
Areas of Circles & Polygons	
Lines in the Coordinate Plane	
Figures in the Coordinate Plane	
Circles, Arcs, & Sectors	
Circles	
Theoretical & Experimental Probability	
Probability	

LOGGING INTO GRADPOINT

First...click the following link to land on the POPE HS GRADPOINT webpage

<https://ccsd7367-popehs-ccl.v2.gradpoint.com/>

The main page will look like this



LOGGING INTO GRADPOINT

Now, begin the login process by entering one of two ways:

IF YOU ARE NEW TO GRADPOINT, FOLLOW THESE STEPS

Username: studentid (lunch number) EX: 14567121

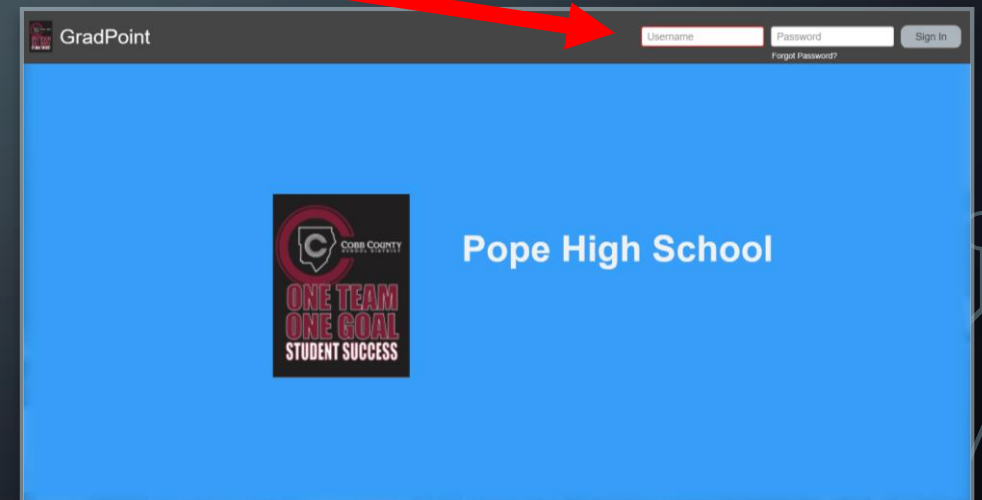
Password: studeentidA123\$ EX: 14567121A123\$

You will then be prompted to create a new password

IF YOU HAVE USED GRADPOINT BEFORE, FOLLOW THESE STEPS

Username: studentid (lunch number)

Password: your password remained the same

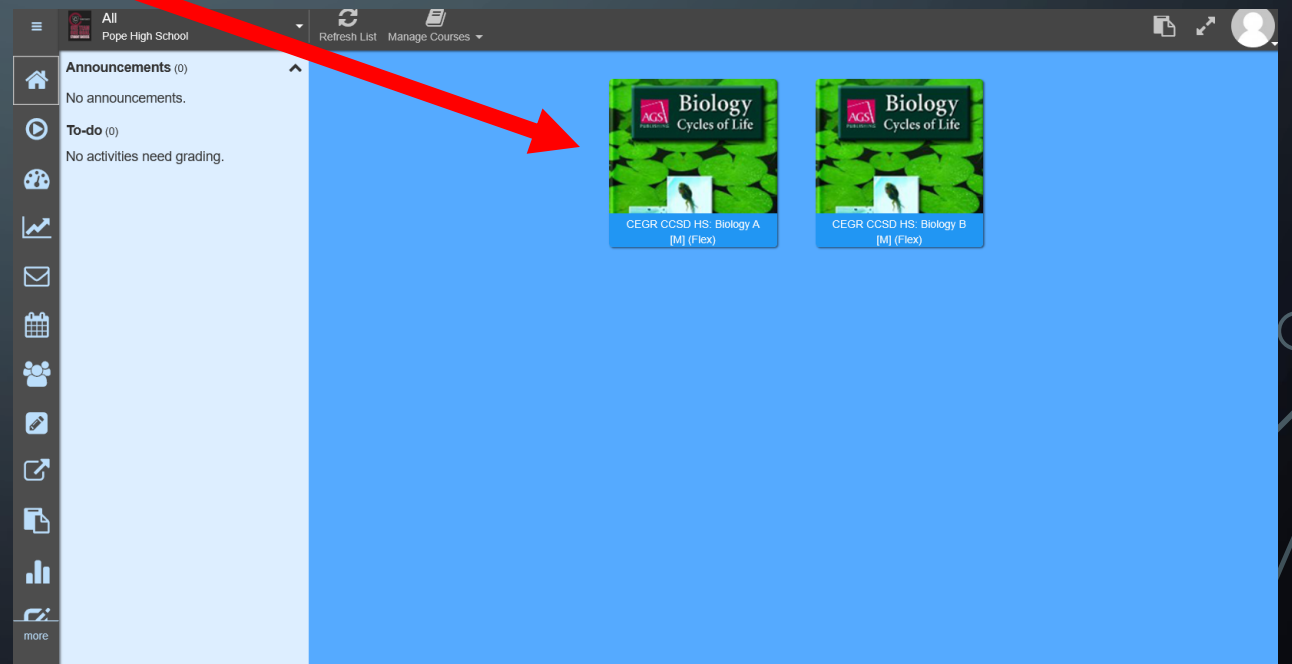


BOOK SCREEN IN GRADPOINT

After logging in, you will now see your courses that you are enrolled in. They start with CEGR.

Click on Algebra 1, if you are currently enrolled in Algebra 1.

Click on Geometry, if you are currently enrolled in Geometry.



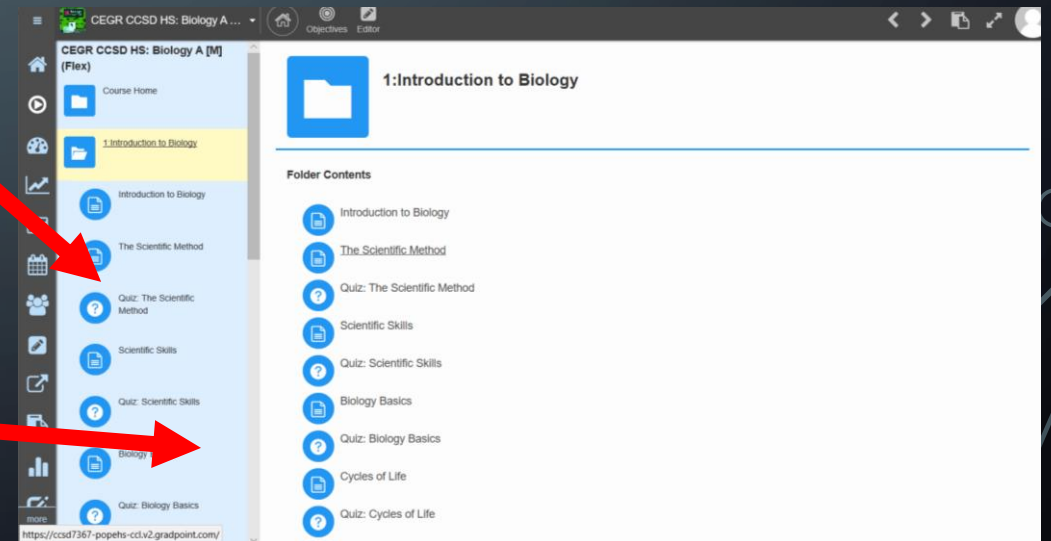
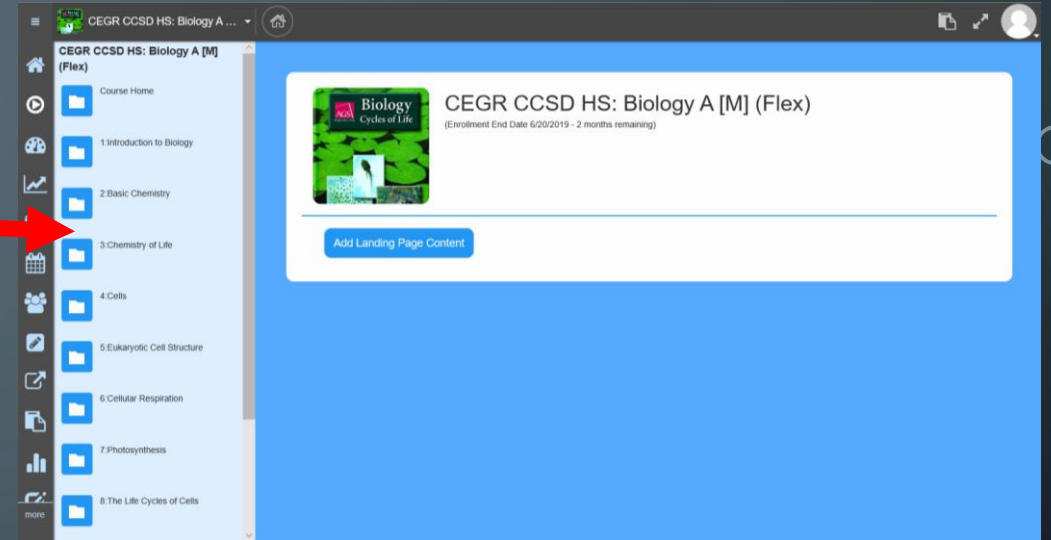
MODULE SCREEN IN GRADPOINT

After entering the Algebra 1 or Geometry textbook, you will see a list of modules on the left hand side.

These are the modules (chapters) within the course. When you click on a module, it will open all the sub-sections (topics) within that module.

These sub-sections (topics) are what you will be working on. This depends on what your teacher has assigned to you. You **MAY NOT** take a quiz until the entire sub-section, for that topic, has been completed.

(you will see a green checkmark appear next to the topic if you finish and a black open book icon if you haven't)



TOPIC SCREEN IN GRADPOINT

Once in the topic, you can start reviewing the notes and practice problems. You can save your progress and do it in multiple segments.

Plan ahead because they do take some time to complete.

After you finish, you will come to a Grade Repair Session to take the quiz for that topic. Quizzes are pass-coded and therefore cannot be taken during non-Grade Repair hours. You may take more than one quiz in a session – but be careful – you only have two tries – so make sure you are ready to take the quiz. You may come to multiple sessions in one day.

Grade Repair hours are on X-BLOCK DAYS ONLY:

Wednesdays 7:10-8:10 am (room 314)

Wednesdays 2:20 – 3:20 pm (room 314/313)

**unless there is a change in schedule due to breaks (sometimes x-block is on a Friday)

A screenshot of the Gradpoint interface. The browser address bar shows 'CEGR CCSD HS: Biology A...'. The page title is 'The Scientific Method 1: Introduction to Biology'. The main content area features a photograph of a person in a lab coat wearing blue gloves, holding a petri dish with a small plant growing in it. Below the photo is a green banner with the word 'Introduction' in white. At the bottom right of the page, there is a navigation bar with a back arrow, '1 of 38', a forward arrow, and two buttons: 'Save' and 'Save and Close'. A red arrow points from the top left towards the 'Save and Close' button.

FINAL REMINDERS FOR GRADE REPAIR

1. Topics **MUST** be completed on your own time – the grade repair sessions are for quiz takers only.
2. If the topics are not complete, the quiz will not be unlocked.
3. On-Level Students must earn a 70% on EACH quiz in order for their in-class test to be regraded as a 70%.
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