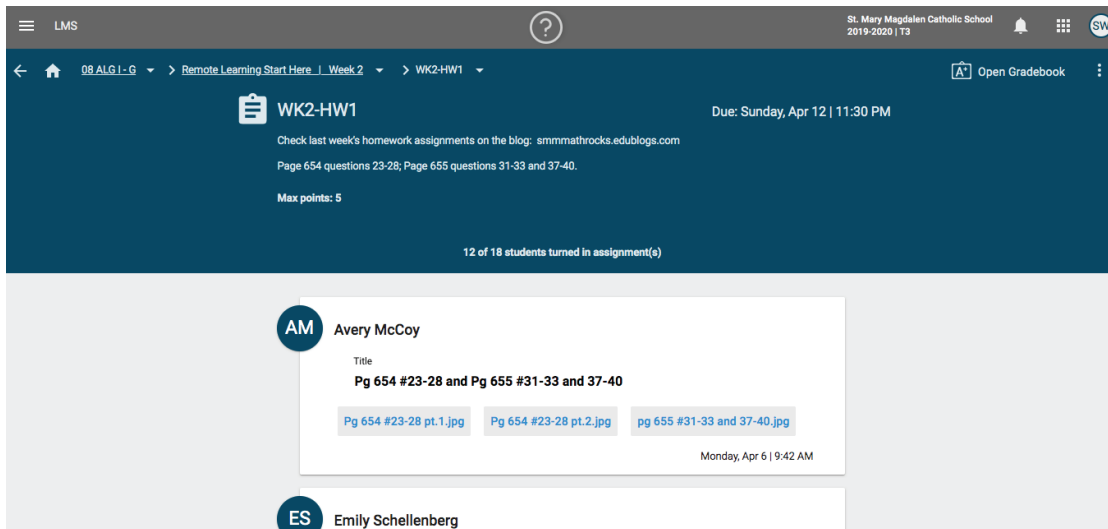
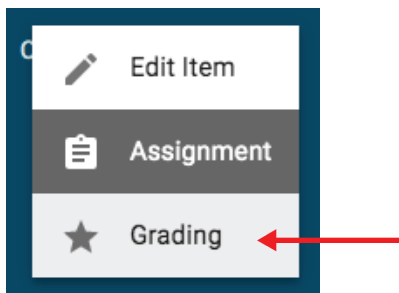


LMS Grading

- When grading in LMS, go into your assignment and click the three little dots in the top right corner.



- Then choose Grading.



- You will see your list of students. Click on the number in the Grade column to enter in a grade. This will then transfer to your gradebook on RenWeb.

The screenshot shows the LMS gradebook for the assignment "WK2-HW1". The table has columns for "Grade", "Curve", "Penalty", "Bonus", "Total", and "Notes". The first student, Adams, Andrea (AA), has a grade of 5. A red arrow points to the "5" in the Grade column. The second student, Allender, Gwyneth (GA), has a grade of 5. The third student, Barry, Edward (EB), has a grade of 0.

	Grade	Curve	Penalty	Bonus	Total	Notes
AA Adams, Andrea	5	0	0	0	5	
GA Allender, Gwyneth	5	0	0	0	5	
EB Barry, Edward	0	0	0	0	0	

- You also can click directly on the student's name or initials to access their uploaded work and input a grade.

	Grade	Curve	Penalty	Bonus	Total	Notes
AA Adams, Andrea	5	0	0	0	5	
GA Allender, Gwyneth	5	0	0	0	5	
EB Barry, Edward	0	0	0	0	0	

- You will see any work the student has uploaded or written into the description box. You can enter a grade in either location noted below, and then click Post Feedback.

Grade	Curve	Penalty	Bonus	Total	Notes
5	0	0	0	5	

GA Gwyneth Allender

Title: **Math pg 654**

Description: Gwyn Allender

IMG_1722.jpg

Friday, Apr 10 | 1:32 PM

Points received*: 5

Feedback: check 27 28

Saturday, Apr 11 | 1:46 AM

ATTACH

POST FEEDBACK

Providing Feedback

Option 1:

- When viewing a student's work individually (as shown above), you are able to enter feedback into the Feedback section. When ready, click Post Feedback.

The screenshot shows a student's work page for 'WK2-HW1'. At the top, it says 'Due: Sunday, Apr 12 | 11:30 PM'. Below that, there's a table with columns: Grade, Curve, Penalty, Bonus, Total, and Notes. The student's name is 'Olarte, Juanita' with a grade of 5. Below the table, there's a feedback form for 'Juanita Olarte' with the title 'Juanita Olarte- Pg 654-655'. The form shows 'Points received: 5' and a feedback message: 'Please check # 28 on blog. Everything else looks great!'. A red arrow points to the feedback text. At the bottom right, there is a 'POST FEEDBACK' button highlighted with a red box.

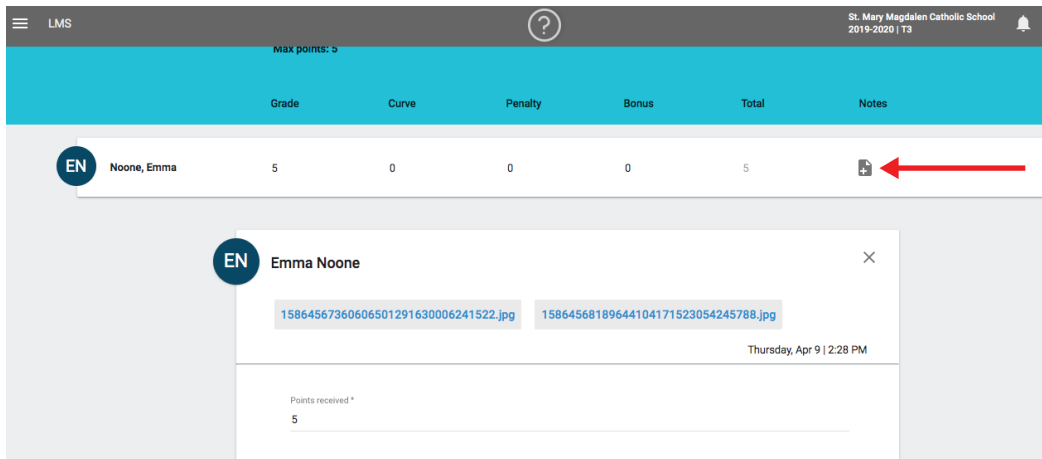
• STUDENT VIEW ON LMS:

The screenshot shows the student view on LMS for 'WK2-HW1'. At the top, it says 'Due: Sunday, Apr 12 | 11:30 PM'. Below that, there's a table with columns: Grade, Curve, Penalty, Bonus, Total, and Notes. The student's name is 'Juanita Olarte' with a grade of 5/5 points and 100.0% A. A red arrow points to the grade. Below the table, there's a feedback form for 'Juanita Olarte' with the title 'Juanita Olarte- Pg 654-655'. The form shows 'Points received: 5' and a feedback message: 'Please check # 28 on blog. Everything else looks great!'. A red arrow points to the feedback text. Below that, there's a feedback form for 'Dyan Eaton' with the title 'Dyan Eaton' and a feedback message: 'Please check # 28 on blog. Everything else looks great!'. A red arrow points to the feedback text. At the bottom, it says '5 points received.'

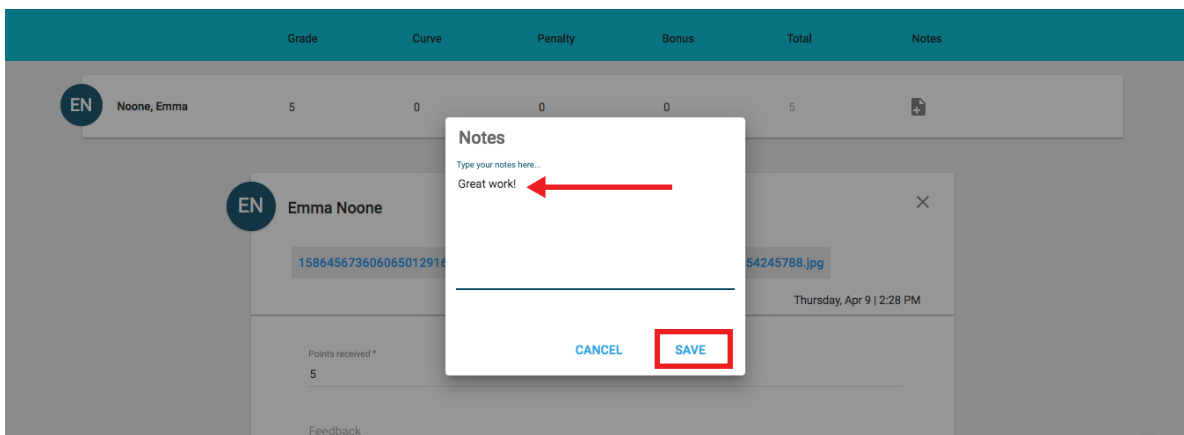
- Note: In this option, the feedback will only be visible on LMS, not RenWeb. Only the grade will post to RenWeb.

Option 2:

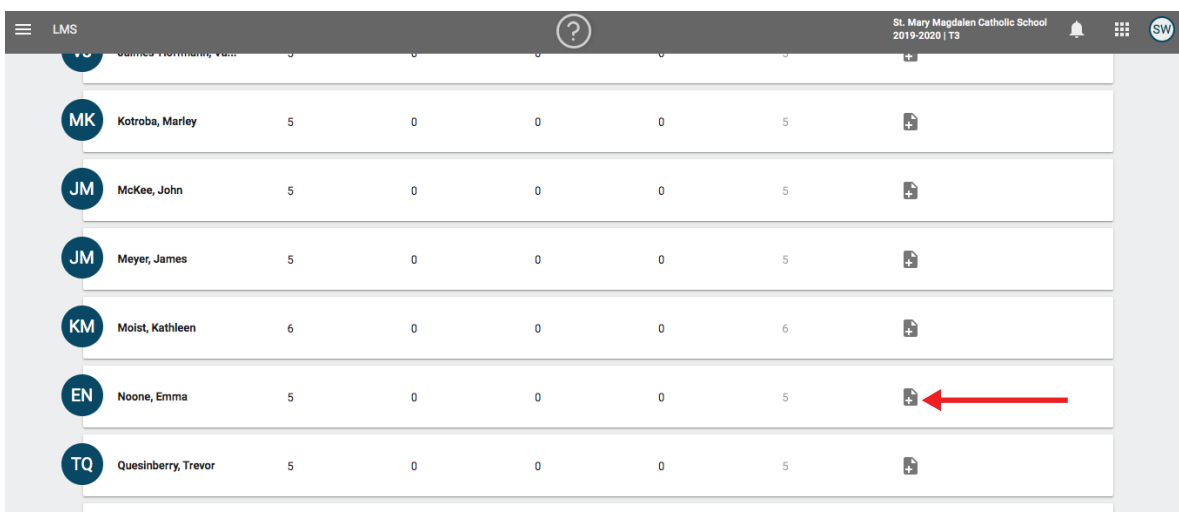
- You can enter feedback as a Note on the individual student grading page by clicking the icon under Notes.



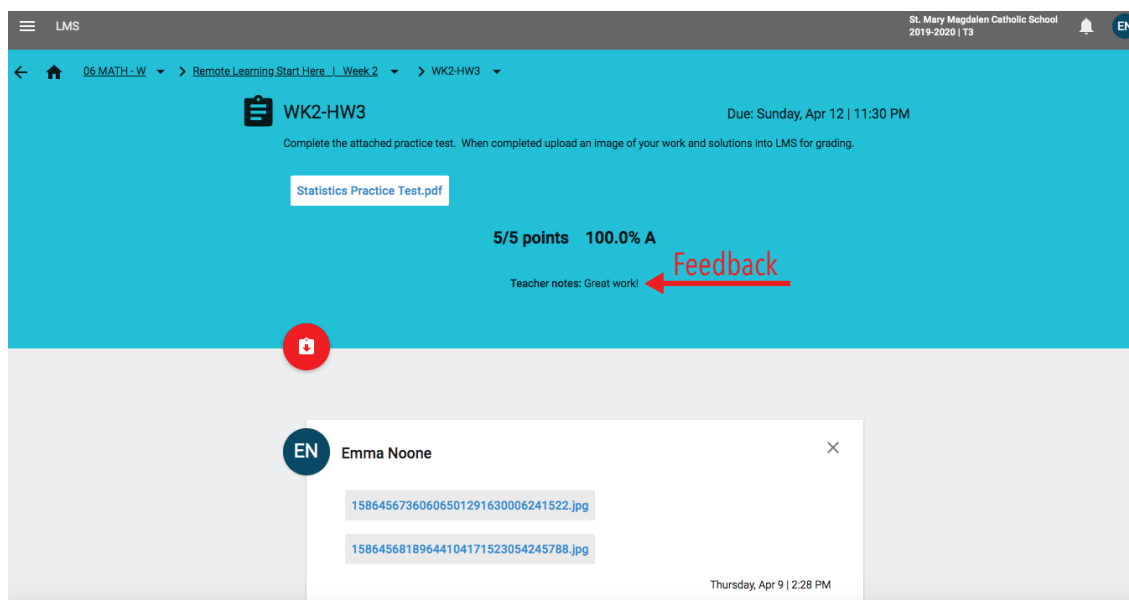
- A box will appear where you can type in your feedback and click Save.



- You can also enter a note on the main grading page where you see the full class list by clicking the same icon. The same Notes box will appear for you to type in your feedback.



• STUDENT VIEW ON LMS:



• STUDENT VIEW ON RENWEB:

Noone, Emma 06 MATH - W Mathematics		2019-2020 T3		Hage, Leslie MIXED					
Homework/Classwork		Weight = 20.0							
Assignment	Pts	Max	Avg	Status	Due	Curve	Bonus	Penalty	Note
6.2/6.3 Review Wksht: 9 Addition/Subtraction Equations Pg 393. #1,4,6: Test Practice	4.0	5.0	80.0	Valid	02/17	0.0	0.0	0.0	
6.4 Wksht: Solving 1-step equations by division	5.0	5.0	100.0	Valid	02/21	0.0	0.0	0.0	
6.5 Wksht: Solving 1-step equations by multiplication	5.0	5.0	100.0	Valid	02/24	0.0	0.0	0.0	
Practice Quiz 6.1-->6.3: Addn/Subt Eqns	5.0	5.0	100.0	Valid	02/25	0.0	0.0	0.0	
Quizizz (4 codes): Prep for Terra Nova - finish for HW	5.0	5.0	100.0	Valid	02/25	0.0	0.0	0.0	
Review F-->D and D-->F Wksht: Convert fractions and decimals	5.0	5.0	100.0	Valid	03/03	0.0	0.0	0.0	
Review Adding Fractions: math aids wksht	5.0	5.0	100.0	Valid	03/04	0.0	0.0	0.0	
6.6 Skills Prac Wksht: Inequalities; plug in all solutions	5.0	5.0	100.0	Valid	03/11	0.0	0.0	0.0	
6.6 Skills Wksht part 2: Write and Graph Inequalities	5.0	5.0	100.0	Valid	03/12	0.0	0.0	0.0	
6.6 CW - 20 Graphs: Graph inequalities; finish for HW	5.0	5.0	100.0	Valid	03/12	0.0	0.0	0.0	
W1-HW5: Mean, Median, Mode Using Khan Academy watch the following videos and do the two exercises. Video: Statistics Intro - Mean, Median & Mode Video: Mean, Median, Mode Example Exercise: Calculating the Mean Exercise: Calculating the Median Homework: Quizizz.com Code: 111706 Optional Exercise: IXL 6th grade HH.2 Calculate Mean, Median, Mode and Range	0.0	5.0	0.0	Valid	04/05	0.0	0.0	0.0	
W1-HW4: Histograms Using Khan Academy watch the following video and do the exercise. Video: Histogram Exercise: Read Histograms Homework: Quizizz.com Code: 154620 Optional Exercise: IXL 6th grade GG.11	5.0	5.0	100.0	Valid	04/05	0.0	0.0	0.0	
W1-HW2: Statistical Questions Using Khan Academy watch the following videos and do the exercise. 1. Video: Statistical questions 2. Video: Statistical and Non-Statistical questions 3. Exercise: Statistical Questions Homework: Quizizz questions: Code 594044 NOTE: This code has been updated!! Optional exercise: IXL 6th grade HH.1 Statistical questions	5.0	5.0	100.0	Valid	04/05	0.0	0.0	0.0	
W1-HW3: Dot Plots Using Khan Academy watch the following video and complete the two practice exercises. Video: Frequency tables and dot plots Exercise: Creating Dot Plots Exercise: Reading Dot Plots & Frequency Tables Homework: Quizizz.com Code: 110185 Optional Exercise: IXL 6th grade GG.1 Interpret Pictographs	5.0	5.0	100.0	Valid	04/05	0.0	0.0	0.0	
WK2-HW3: Complete the attached practice test. When completed upload an image of your work and solutions into LMS for grading.	5.0	5.0	100.0	Valid	04/12	0.0	0.0	0.0	Great work!

• Note: When "Sync to Gradebook" is selected for an assignment, any change you make when grading in LMS will transfer to your gradebook on RenWeb. However, if you make the change in your gradebook on RenWeb, it will NOT transfer to LMS. If you would like to change a grade or a note in both locations, make sure you make the change in the LMS grading (or manually change it in both locations).