

How to Download and Upload Assignments

Part 1:

How to DOWNLOAD an Assignment from Schoology to GoodNotes

Step 1:

Algebra I: 2A

Monroe Township School District

ALGEBRA 1

Materials

Updates

Gradebook

Attendance

Members

Algebra I: 2A

Monroe Township School District

All Materials

Important Information and Guidelines

Zoom Link

All About Our Class 2A

Submit your signed syllabus here!

9/3/2020

Algebra 1 Syllabus.pdf

Live Conference Check-List.pdf

All About Me Activity

Algebra 1 Summer Packet

2A Textbook Instructions.pdf

UnpublishedStudents cannot see this material

Click the assignment you want to download.

Step 2:

Algebra 1 Summer Packet

Due Tuesday, Sep 08, 2020, 7:27 AM

> View Attachments (1)

Click "View Attachments."

Step 3:

Algebra 1 Summer Packet

INFO

SUBMISSIONS

Algebra 1 Summer Packet

Due: Tuesday, Sep 08, 2020, 7:27 AM

View Attachments (1)



ALGEBRA 1 Summer Preparation Packet 2020-2021.pdf

Click the PDF.

Step 4:

ALGEBRA 1 Summer Preparation Packet 2020-2021.pdf



Click this arrow.

Name: _____ Date: _____ Block: _____

Algebra 1
Summer Packet 2020-2021

Directions: All work must be shown. Do not use a calculator to complete this packet. You will be assessed on this material without the use of a calculator. Leave all answers as simplified improper fractions.

For # 1 – 3, write an algebraic expression for each word phrase.

1. a number p minus 19
2. 12 more than 5 times c
3. 1 less than the quotient of a number n and 6

For # 4 – 9, simplify each expression, leave as a simplified fraction no decimals!

4. $6 \div 2 + 4 \cdot (-2)$
5. $-10 - (-2) \cdot (-4^3)$
6. $22 + (3^2 - 4^2)$
7. $(3^3 - 9)^2$
8. $5^2 \div 2$
9. $\frac{16 + 3 - 7}{2^2}$

1 of 7



Step 5:

ALGEBRA 1 Summer Preparation Packet 2020-2021.pdf

75%

Name: _____

ALGEBRA_1_Summer_Preparation_Packe...
PDF Document - 616 KB

Alg
Summer Pac

Directions: All work must be shown. Do not use
assessed on this material without the use of a calculator.
improper fractions.

For # 1 - 3, write an algebraic expression for each.

1. a number p minus 19
2. 12 more than 5 times c
3. 1 less than the quotient of a number n and 6

For # 4 - 9, simplify each expression, leave as a fraction.

4. $6 \div 2 + 4 \cdot (-2)$
6. $22 + (3^2 - 4^2)$
7. $(3^3 - 9)^2$
8. $5^2 + 2$
9. $\frac{16 + 3 - 7}{2^2}$

1 of 7



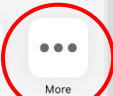
OneNote



Teams



Outlook



More

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Markup

Print

Save to Files

Copy to GoodReader

Edit Actions...

Scroll right to left and
click "More."

Step 6:

ALGEBRA 1 Summer Preparation Packet 2020-2021.pdf

75%

Name: _____

ALGEBRA_1_Summer_Preparation_Packe...
PDF Document - 616 KB

Alg

Direction
assessed
improper

For # 1 -

1. a
2. 12
3. 1

For # 4 -

4. 6
6. 22
7. (3³ - 9)²
8. 5² + 2
9. $\frac{16 + 3 - 7}{2^2}$

1 of 7

Done

Apps

Edit

Copy to
Chrome

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Evernote

Copy to
Explain Every...

Copy to
GoodNotes

Copy to
iTunes U

Copy to
Notability

Copy to
OneDrive

Scroll down and click
"Copy to GoodNotes."

Step 7:

Thu Sep 3 75%

Sign and submit ONLY this page of the syllabus.

I have read and understand Ms. Benesz's policies and information for the 2020

Student name (print) _____

Student signature: _____ Date: _____

Parent signature: _____ Date: _____

Is there any information that you would like to share?

Use these tools to write, draw, highlight, and erase on the document.

Part 2:

How to UPLOAD an Assignment
from GoodNotes to Schoology

Step 1:

[illegible]

Click here when you are ready to upload your document to Schoology.

Step 2:

Step 2:

Thu Sep 3 75%

Sign and submit ONLY this page of the document

I have read and understand Ms. Benesz's policies and informed my parent/guardian

Student name (print) _____

Student signature: _____

Parent signature: _____

Is there any information that you would like to share?

Options

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Print

Search

Smart Stylus

More Options

Tips

Navigation

Go Back

Go to Last Page

Go to Page 1 - 5

Click "Export."

Step 3:

< Options Export

Sign and submit ONLY this page of th

I have read and understand Ms. Benesz's policies and inform

Export Current Page

Export All Pages

Student name (print) _____

Click "Export Current Page" if you only want to submit the page that is visible.

Click "Export All Pages" if you want to submit the entire document (this will be used more frequently).

Step 4:

Sign and submit ONLY this page of the syllabus

Click "Export."

I have read and understand Ms. Benesz's policies and information for the 2020-2021 school year.

Student r Cancel

Export Options

Export

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Format

PDF >

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Normal >

Is there Export Annotations

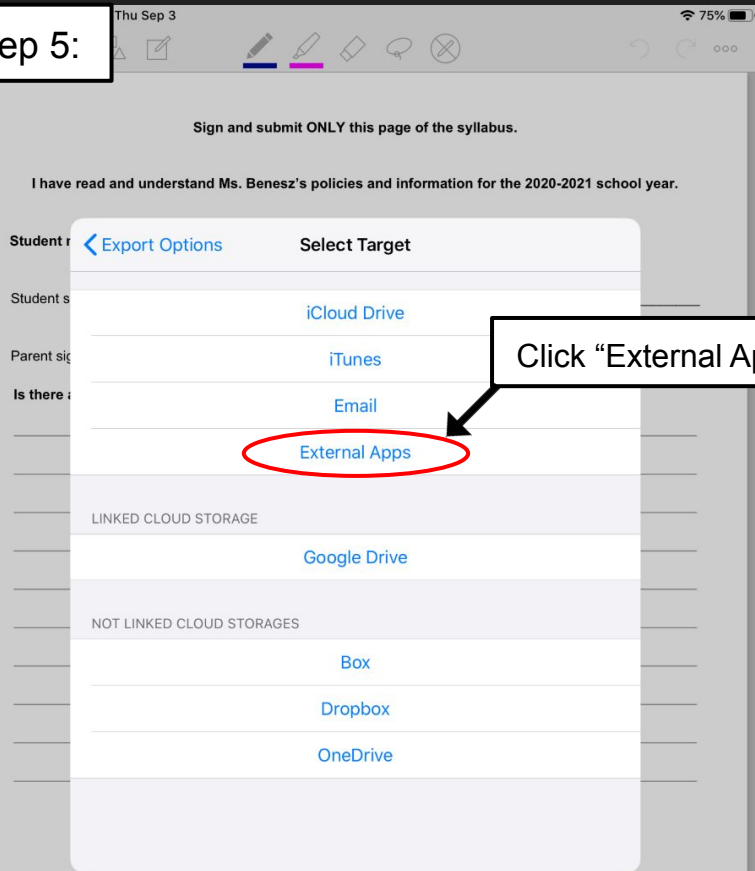


Make sure this says PDF.

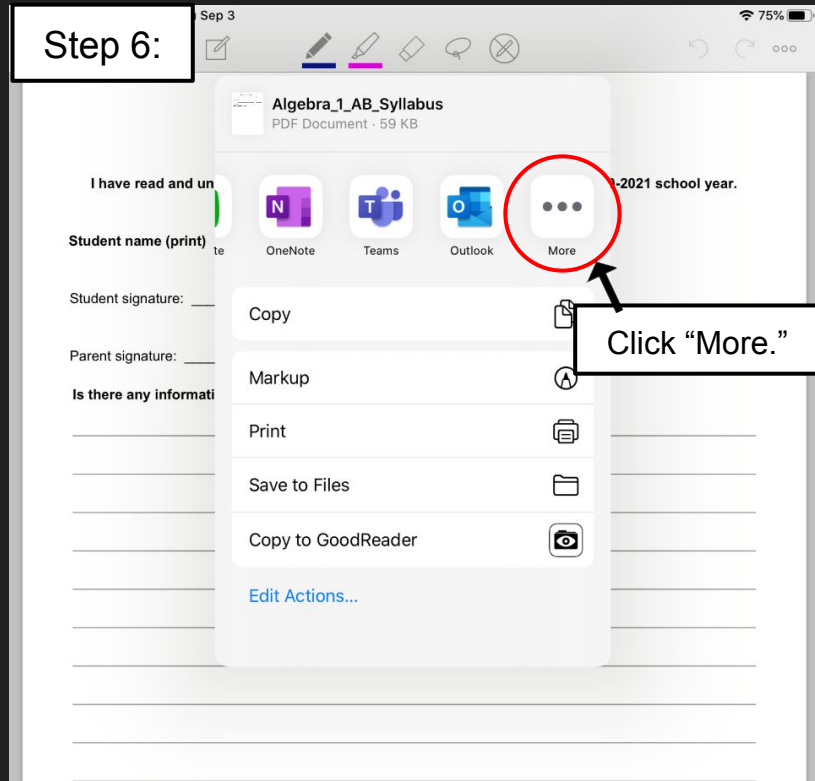
FILE NAME

Algebra_1_AB_Syllabus

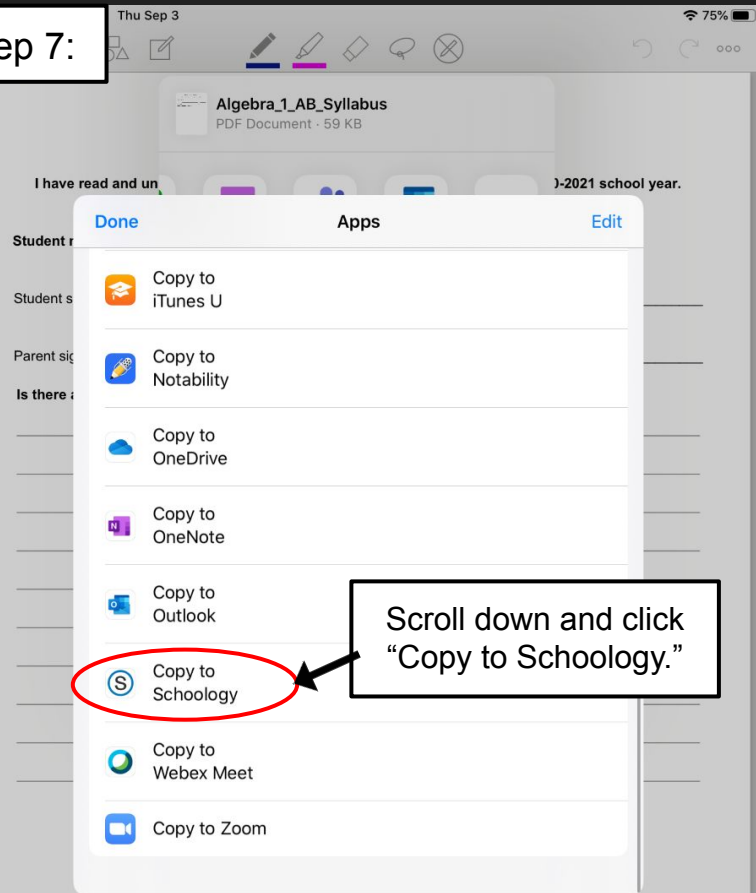
Step 5:



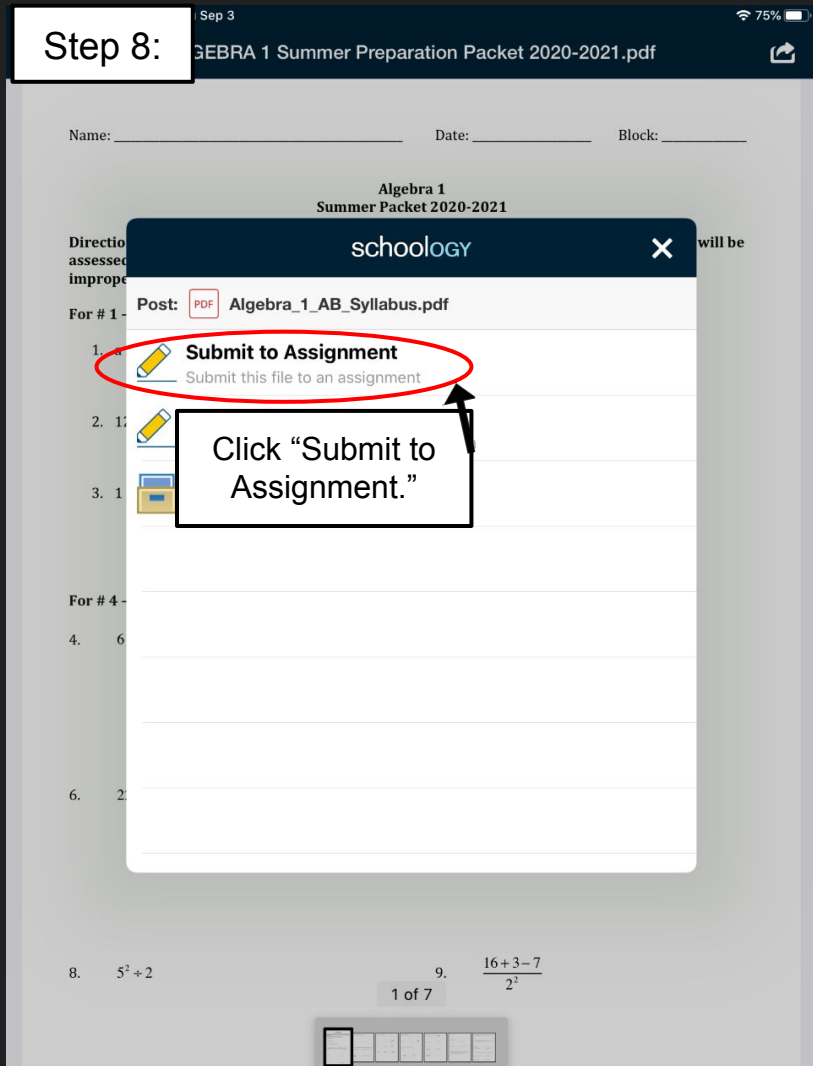
Step 6:



Step 7:



Step 8:



Step 9:



Name: _____ Date: _____ Block: _____

Algebra 1 Summer Packet 2020-2021

Direction
assessed
improper

← Step 1 of 2: Select a Course X

will be

For # 1 -

Post: Algebra_1_AB_Syllabus.pdf

1. a



2. 1



3. 1

ALGEBRA 1 Algebra 1: 2A

For # 4 -

4. 6

6. 2

8. $5^2 + 2$

9. $\frac{16+3-7}{2^2}$

1 of 7



Select the course you want to submit your PDF to.

Step 10:



Name: _____ Date: _____ Block: _____

Algebra 1 Summer Packet 2020-2021

Direction
assessed
improper

← Step 2 of 2: Select an Assignment X

will be

For # 1 -

Post: Algebra_1_AB_Syllabus.pdf

1. a

Sort by

Filter by

2. 1



Algebra 1 Summer Packet

3. 1



For # 4 -

4. 6



6. 2



8. $5^2 + 2$

9. $\frac{16+3-7}{2^2}$

1 of 7



Select the assignment that you want to submit to.

Step 11:

Thu Sep 3

75%

ALGEBRA 1 Summer Preparation Packet 2020-2021.pdf



Name: _____ Date: _____ Block: _____

Algebra 1
Summer Packet 2020-2021

Direction assessed improper
For # 1 -

← Step 2 of 2: Select an Assignment ×

Post: Algebra_1_AB_Syllabus.pdf

1. a [Sort by](#) [Filter by](#)

2. 1 [Final Lesson Plan Submission](#)

3. 1 [Lesson Plan](#)

[Lesson Plan](#)

For # 4 - [Lesson Plan](#)

4. 6 [Lesson Preparation Activity](#)

6. 2 [Lesson Preparation Activity](#)

Upload Submission
Are you sure you want to upload your
submission to Lesson Preparation
Activity?

[Cancel](#)

[Upload](#)

Click "Upload."

8. $5^2 + 2$

9. $\frac{16+3-7}{2^2}$

1 of 7



Step 12:

**Check Schoology to make sure
the assignment was submitted!**

**If it did not submit, try again. If
that does not work, email the
assignment to your teacher.**