

CIET (NCERT)

ICT-TOOLS WEBINAR

29.07.2021

ASSESSMENT MADE EASY WITH

BAKPAX

What is Bakpax?

Bakpax is an autograding tool that grades assignments in seconds.

Bakpax helps you:

- ✓ autograde assignments
- ✓ give students instant feedback
- ✓ digitize your content
- ✓ find and share pre-made assignments
- ✓ gain insights into student performance

All Students, Any Device.

Bakpax offers ultimate flexibility. Students can submit assignments for autograding by:

- ✓ taking a photo of their handwritten answers
- ✓ drawing or writing directly on their device
- ✓ typing with Bakpax's text and math keyboards
- ✓ uploading an edited PDF or file

Bakpax

Step 1: Add Assignments

Teachers easily add their assignments to Bakpax, or choose from 1000s of pre-made assignments.



Step 3: Get Instant Grade Results

Bakpax reads students' handwritten and text submissions and grades assignments in seconds. Teachers save time and students get instant feedback.

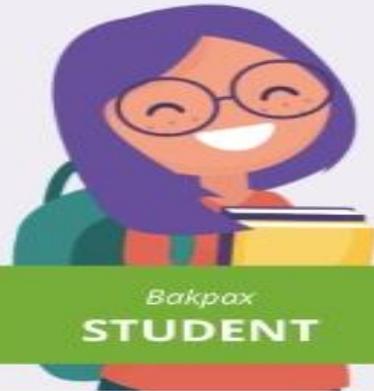


Step 2: Students Submit Work

Students either complete their work online from any device, or upload a photo of their paper.

BAXPAX FOR TEACHERS – SIGN UP

Already have an account? [Login](#) instead



Bakpax
STUDENT

- Features -

- Join Classrooms
- Submit Your Completed Assignments
- See Your Results



Bakpax
TEACHER

- Features -

- Create Assignments
- Automatic Grading
- Review Students' Work

TEACHER SIGN UP



See how it works



Bakpax is free for teachers and students



Thousands of free, autogradable assignments



Students submit on paper, phone or computer



Results autograded in seconds



Sign up with Facebook



Sign up with Google



Sign up with Microsoft

or

Email

SIGN UP

Already have an account? [Login instead](#)

WHAT SHOULD WE CALL YOU?

Please confirm your name as well as a preferred nickname if you like to be called something different by your students.

Full Name

Real name

Teacher Name

Teacher name. e.g. Mr. Rogers, Prof. Rogers, Mr. R

I accept the terms of service

CONTINUE

BAXPAX FOR TEACHERS – LOGIN

Don't have an account? [Signup](#) instead



Bakpax
STUDENT

- Features -

- Join Classrooms
- Submit Your Completed Assignments
- See Your Results



Bakpax
TEACHER

- Features -

- Create Assignments
- Automatic Grading
- Review Students' Work

TEACHER LOGIN



Hey teacher! Go ahead and login here. Or switch to create an account or student login instead.



Log in with Facebook



Log in with Google



Log in with Microsoft

OR

LOGIN

[Forgot Password?](#)

CREATE FIRST CLASSROOM

Connect your classroom to invite students and push your assignments to Google Classroom.



or

Create a new classroom and add students later.

Subject <i>Type to search...</i>	Grades <i>Type to search...</i>
Classroom Name <i>Optional. If different than subject and grade</i>	

CREATE

BAXPAX FOR TEACHERS – CLASSROOM

Welcome Reba Kibbe

My Classrooms

[+ Create new classroom](#)



CREATE CLASSROOM



Connect your classroom to invite students and push your assignments to Google Classroom.



or

Create a new classroom and add students later.

Subject
Type to search...

Grades
Type to search...

Classroom Name
Optional. If different than subject and grade

CREATE



Bakpax wants to access your Google Account

 rebakibbe@gmail.com

This will allow **Bakpax** to:

-  Manage course work and grades for students in the Google Classroom classes you teach and view the course work and grades for classes you administer 
-  View the email addresses of people in your classes 
-  View your Google Classroom class rosters 
-  View your Google Classroom classes 

Make sure you trust Bakpax

You may be sharing sensitive info with this site or app. Learn about how Bakpax will handle your data by reviewing its [terms of service](#) and [privacy policies](#). You can always see or remove access in your [Google Account](#).

[Learn about the risks](#)

Cancel

Allow



CONNECT TO GOOGLE CLASSROOM



Select the Google Classroom to which you want to connect.

Choose Google Classroom

Select...



CONNECT

Student Roster

Last Name

 ADD STUDENTS

 esmith42604@gmail.com

invite pending

 Higgins, Joy

 Maloney, Jasper

Algebra 1

Algebra | Grades 9-10
Created: Nov 10 2020

SEE ASSIGNED WORK

CLASS CODE

C572876



CSV



Student Roster

Last Name



ADD STUDENTS



Adams, Jasmine



Barnes, Steven

AUTO-PUSH TO GOOGLE CLASSROOM



Automatically push new assigned work to your Google Classroom. This will not include existing or previously created assigned work. Updates made to Google Classroom will not show up in Bakpax.

TURN ON AUTO-PUSH

BAXPAX FOR TEACHERS – CLASSROOM

Algebra 1

Algebra | Grades 9-10
Created: Nov 10 2020

SEE ASSIGNED WORK

CLASS CODE

C572876



CSV



Student Roster

Last Name



ADD STUDENTS



Adams, Jasmine



Barnes, Steven

EDIT CLASSROOM



Subject

Algebra



Grades

9 x

10 x



Classroom Name

Algebra 1

Class Code: C572876



SAVE

Delete Classroom

BAXPAX FOR TEACHERS – CLASSROOM

Algebra 1

Algebra | Grades 9-10
Created: Nov 10 2020

SEE ASSIGNED WORK

Student Roster

CLASS CODE
C572876



ADD STUDENTS



Your classroom is empty.
Students can join using the [class code](#), or you can [add them manually](#).

ENTER CLASS CODE



**COOL,
ENTER YOUR CLASS CODE**



Algebra 1

Algebra | Grades 9-10

Created: Nov 10 2020

SEE ASSIGNED WORK

CLASS CODE
C572876



Student Roster

Last Name



ADD STUDENTS



Adams, Jasmine



Barnes, Steven



Brewer, Lynn



Brown, Jackson



Buchanan, Eddie



Cortez, Felix

BAXPAX FOR TEACHERS – CLASSROOM

Algebra 1

Algebra | Grades 9-10
Created: Nov 10 2020

SEE ASSIGNED WORK

CLASS CODE
C572876



Student Roster

ADD STUDENTS



Your classroom is empty.
Students can join using the [class code](#), or you can [add them manually](#).

EDIT CLASSROOM



Subject

Algebra

Grades

9 x 10 x

Classroom Name

Algebra 1

Class Code: C572876



SAVE

Delete Classroom

Disabled Class Code:

Algebra 1

Algebra | Grades 9-10
Created: Nov 10 2020

SEE ASSIGNED WORK

CLASS CODE: DISABLED



Enabled Class Code:

Algebra 1

Algebra | Grades 9-10
Created: Nov 10 2020

SEE ASSIGNED WORK

CLASS CODE
C572876



BAXPAX FOR TEACHERS – CLASSROOM

Algebra 1

Algebra | Grades 9-10
Created: Nov 10 2020

SEE ASSIGNED WORK

CLASS CODE
C572876



Student Roster

Last Name

ADD STUDENTS



Adams, Jasmine



Barnes, Steven



Brewer, Lynn



Brown, Jackson



Buchanan, Eddie



Cortez, Felix

BAXPAX FOR TEACHERS – CLASSROOM



Student Info

Display Name

Jasmine Adams

Full Name

Jasmine Adams

First Name

Jasmine

Last Name

Adams

[Remove from Classroom](#)

[Why can't I edit this account?](#)

BAXPAX FOR TEACHERS –

REMOVE STUDENT?



Are you sure you want to remove this student? You will permanently lose access to all their assigned work results and any other data.

REMOVE

BAXPAX FOR TEACHERS – ASSIGNMENTS

My Content

Create New Assignment



New Assignment



Import from File

Drop image here. PDF, JPG,
GIF, or PNG



Magic!

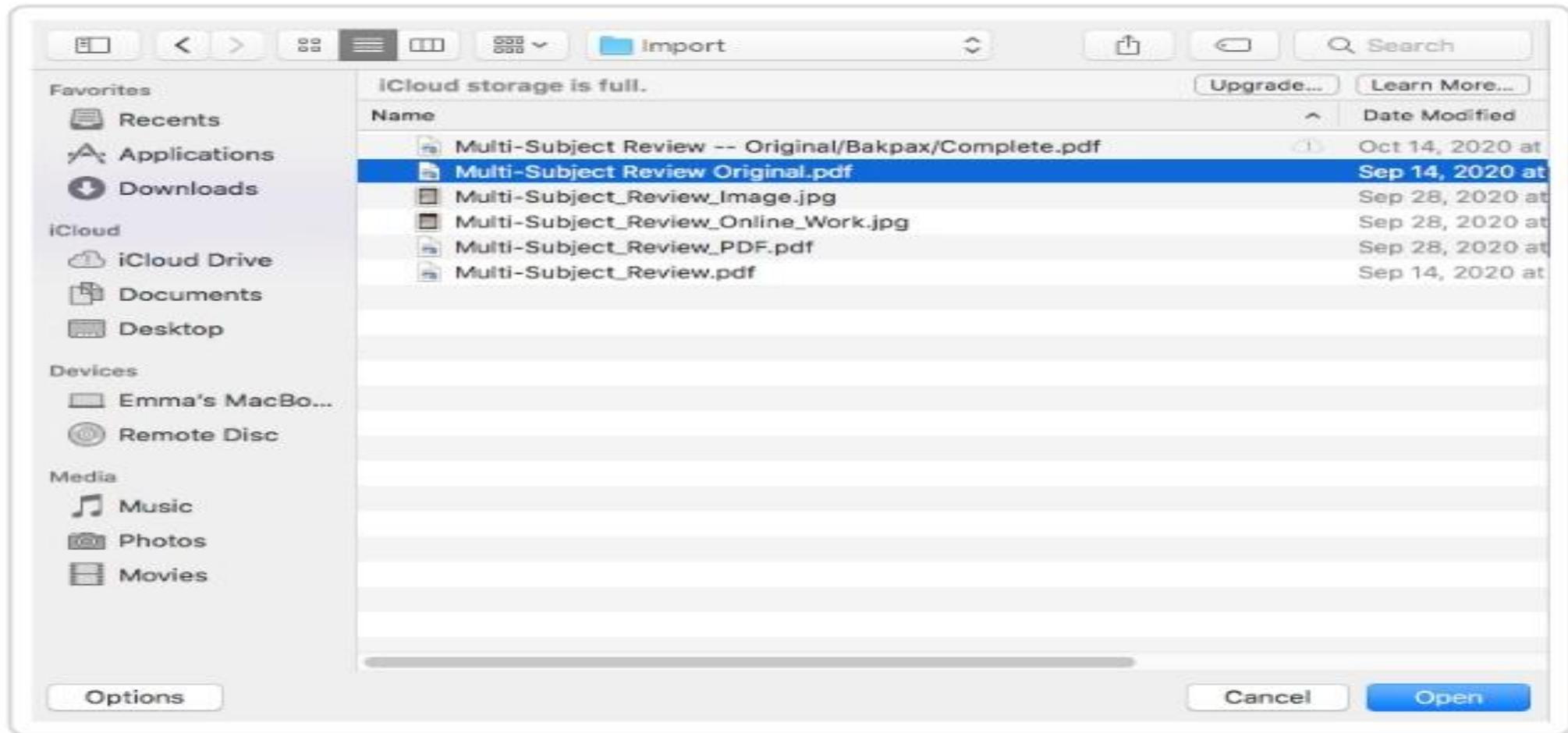
Email us your assignments,
and we'll do it for you



Ready-made

Discover assignments from
other teachers

BAXPAX FOR TEACHERS – ASSIGNMENTS



BAXPAX FOR TEACHERS – ASSIGNMENTS

CREATE ASSIGNMENT



Assignment Name

Required

Assignment Type

Select...



Subject

Type to search...



Grades

Type to search...



CREATE

BAXPAX FOR TEACHERS – ASSIGNMENTS

Bakpax Import Assignment CANCEL

Updated a new file

Multi-Subject Review (Original)

Name: _____ Date: _____ Class: _____

Identify the prefix, suffix, and root for the word **uneventful**.

1. Prefix: **un-**
2. Suffix: **-ful**
3. Root: **event**

Translate the following sentences into Spanish.

4. Where is the library? **¿Dónde está la biblioteca?**

Define the 4th amendment.

5. 4th Amendment: **The 4th amendment protects citizens from unwarranted searches and seizures.**

Complete the following matrix operations.

Help

INSTRUCTION

Draw a box around your content on the left or type into the fields below.

Instruction text:
Identify the prefix, suffix, and root for the word uneventful.

Add image to instruction

QUESTION 1

Draw a box around your content on the left or type into the fields below.

Question:
Prefix:

Add image to question

Answer:
un!

CREATE ASSIGNMENT

BAXPAX FOR TEACHERS – ASSIGNMENTS

My Content

Create New Assignment



New Assignment



Import from File

Drop image here. PDF, JPG,
GIF, or PNG



Magic!

Email us your assignments,
and we'll do it for you



Ready-made

Discover assignments from
other teachers

BAXPAX FOR TEACHERS – ASSIGNMENTS

Bakpax Import Assignment CANCEL

Multi-Subject Review (Original)
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Complete the following matrix operations.

QUESTION 1 ✕

Draw a box around your content on the left or type into the fields below.

Question:

Copy or type

Add image to question:

Add image for student to draw on:

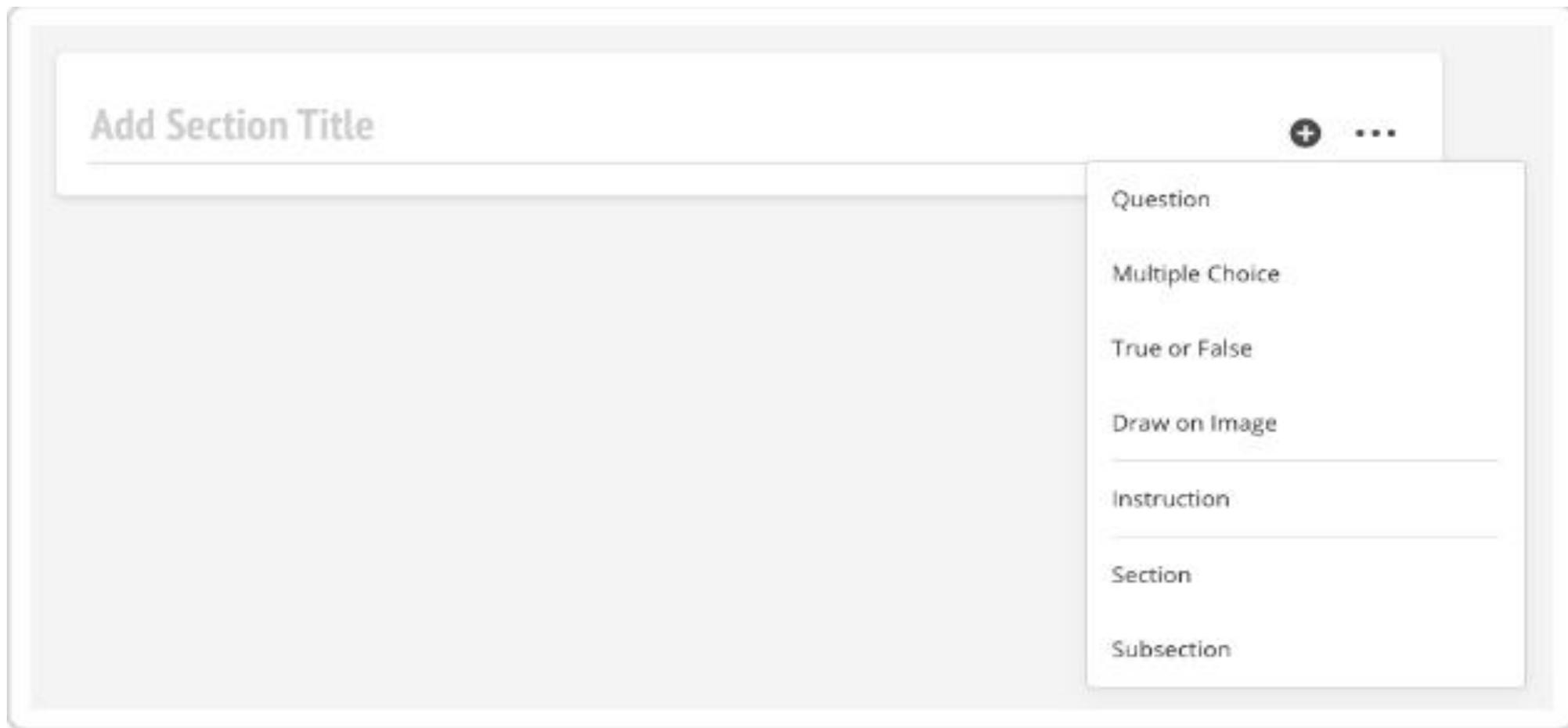
Answer:

Copy or type

ADD INSTRUCTION ADD QUESTION

CREATE ASSIGNMENT

BAXPAX FOR TEACHERS – ASSIGNMENTS



The image shows a screenshot of the BAXPAX assignment creation interface. At the top, there is a text input field labeled "Add Section Title" with a plus sign and three dots to its right. Below this field is a large, empty rectangular area for the assignment content. On the right side of this area, a dropdown menu is open, listing several question types: "Question", "Multiple Choice", "True or False", "Draw on Image", "Instruction", "Section", and "Subsection".

Add Section Title

- Question
- Multiple Choice
- True or False
- Draw on Image
- Instruction
- Section
- Subsection

BAXPAX FOR TEACHERS – ASSIGNMENTS

My Content

Create New Assignment



New Assignment



Import from File
Drop image here. PDF, JPG,
GIF, or PNG



Magic!
Email us your assignments,
and we'll do it for you



Ready-made
Discover assignments from
other teachers

BAXPAX FOR TEACHERS – ASSIGNMENTS

WE WILL DO IT FOR YOU!

Send us your assignments and answer keys, and we'll convert them into auto-gradable work that you can start using with your students.

Send to content@bakpax.com

GOT IT

BAXPAX FOR TEACHERS – ASSIGNMENTS

My Content

Create New Assignment



New Assignment



Import from File
Drop image here. PDF, JPG,
GIF, or PNG



Magic!
Email us your assignments,
and we'll do it for you



Ready-made
Discover assignments from
other teachers

BAXPAX FOR TEACHERS – ASSIGNMENTS

Discover Content

Browse by Subject and Grade

x Clear

Subject

Type to search...

Grades

Type to search...

Keywords

Search content titles

Common Core Standards

Type to search...

Textbooks

SEE ALL

The image displays three textbook covers for Illustrative Mathematics. Each cover features the 'IM' logo in a yellow circle at the top left. The covers are for Grade 6, Grade 7, and Grade 8, all categorized as 'Math (General)'. The Grade 8 cover includes a blue arrow icon on the right side. The background of the covers is light purple with faint mathematical symbols like a percent sign, a circle, and a double line.

IM Illustrative Mathematics
Illustrative Mathematics Grade 6
Grade 6 | Math (General)

IM Illustrative Mathematics
Illustrative Mathematics Grade 7
Grade 7 | Math (General)

IM Illustrative Mathematics
Illustrative Mathematics Grade 8
Grade 8 | Math (General)

BAXPAX FOR TEACHERS – ASSIGNMENTS

More about Constant of Proportionality

ID: DORIP-DIHAR

 Illustrative Mathematics, CC BY 4.0

Subject: Math (General)

Grade: 7

Assignment Type: Practice



USE THIS IN CLASSROOM

WORKSHEET

ANSWER KEY

Practice | 21 questions (16 autogradable) | 21 points



More about Constant of Proportionality

BAXPAX FOR TEACHERS – ASSIGNMENTS

USE THIS IN YOUR CLASSROOM



You can use any content you find in your own classrooms. Assign it as-is, or make changes to it first. Either of these options will allow you to print and assign when you are ready.



Copy to My Content

Add to your content library and edit the design later.



Copy and Edit

Copy to your content library and open the editor to make changes.

BAXPAX FOR TEACHERS – LESSON

Multi-Subject Review

ID: MUJOR-VIPUJ



Reba Kibbe, BP BY-NC

Subject: Career and Technical Education

Grade: Post-Secondary

Assignment Type: Homework



ASSIGN WORK

WORKSHEET

LESSON

ANSWER KEY

Homework | 9 questions (7 autogradable) | 9 points



EDIT

Multi-Subject Review

BAXPAX FOR TEACHERS – LESSON

WORKSHEET

LESSON

ANSWER KEY



Add a Video Lesson

Optional. Give your students a video to watch before they complete the worksheet.

BAXPAX FOR TEACHERS – LESSON

ADD A VIDEO



Copy a YouTube video link and paste it here. The video will show up for your students in the app, without them visiting YouTube.

Title

How Bakpax Works

Video

<https://www.youtube.com/watch?v=Vi2M79PWyjs>

ADD VIDEO

BAXPAX FOR TEACHERS – LESSON

WORKSHEET

LESSON

ANSWER KEY

How Bakpax Works



BAXPAX FOR TEACHERS – LESSON

EDIT VIDEO



Copy a YouTube video link and paste it here. The video will show up for your students in the app, without them visiting YouTube.

Title

How Bakpax Works

Video

<https://www.youtube.com/watch?v=Vi2M79PWys>

REMOVE VIDEO

SAVE CHANGE

BAXPAX FOR TEACHERS – ASSIGN WORK

Multi-Subject Review

ID: MUJOR-VIPUJ



Reba Kibbe, BP BY-NC



Subject: Career and Technical Education

Grade: Post-Secondary

Assignment Type: Homework

ASSIGN WORK

WORKSHEET

LESSON

ANSWER KEY

Homework | 9 questions (7 autogradable) | 9 points



EDIT

Multi-Subject Review

ASSIGN WORK



Name of Assigned Work

Multi-Subject Review

Assign to

Classroom

Algebra 1 ✕



Student Submissions

Work visible to students 

Open Date

Mon, Nov 9th 2020



Due Date

Wed, Nov 11th 2020



Late Submissions

3 day grace period



Allow students to complete online 

Show correct answers 

Allow students to retry 

ASSIGN

BAXPAX FOR TEACHERS – SETTINGS

Multi-Subject Review

ID: MUJOR-VIPUJ



Reba Kibbe, BP BY-NC



Subject: Career and Technical Education

Grade: Post-Secondary

Assignment Type: Homework

ASSIGN WORK

WORKSHEET

LESSON

ANSWER KEY

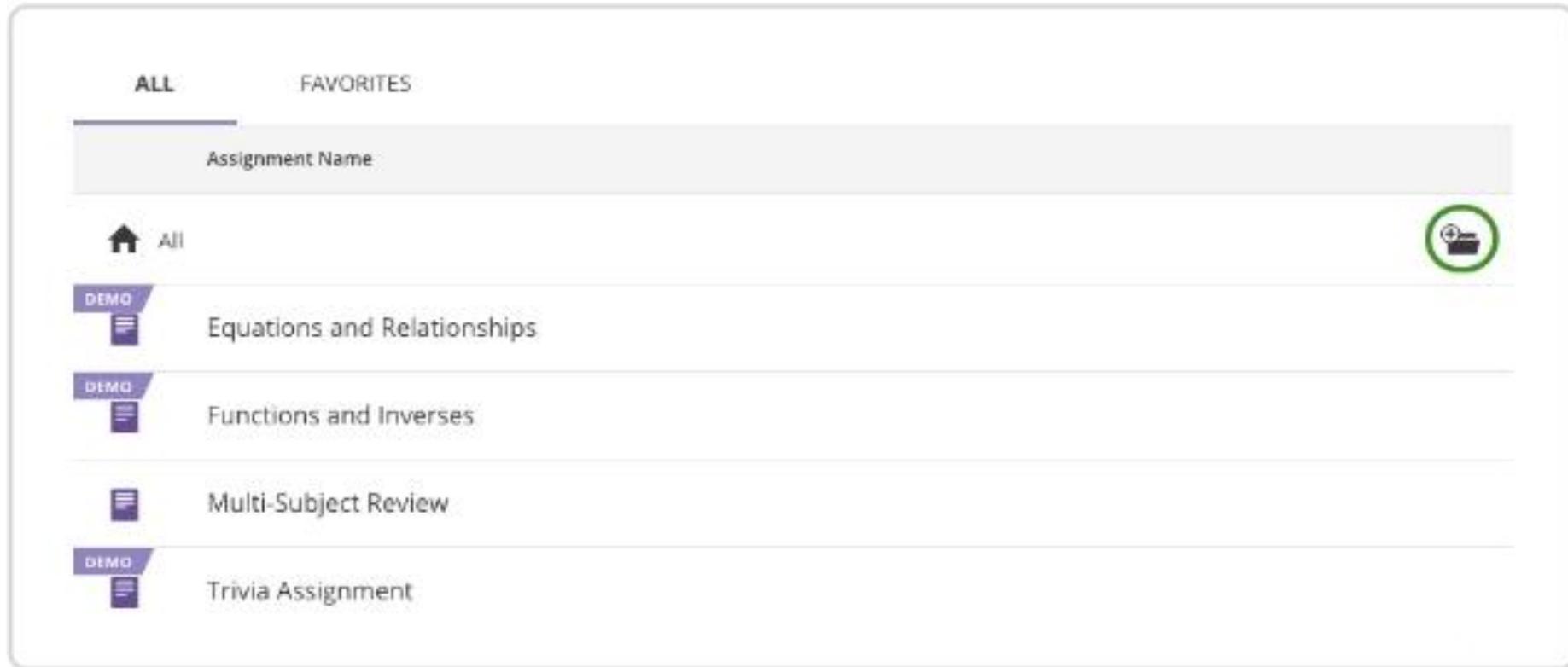
Homework | 9 questions (7 autogradable) | 9 points



EDIT

Multi-Subject Review

BAXPAX FOR TEACHERS – FOLDERS



The screenshot displays the BAXPAX interface for teachers. At the top, there are two tabs: "ALL" (which is selected) and "FAVORITES". Below the tabs is a search bar labeled "Assignment Name". Underneath the search bar, there is a home icon followed by the text "All". To the right of this text is a green circular icon containing a folder with a plus sign. Below this are four assignment folders, each with a purple "DEMO" label and a folder icon:

- Equations and Relationships
- Functions and Inverses
- Multi-Subject Review
- Trivia Assignment

BAXPAX FOR TEACHERS – SUBMISSION

WORK



DUE FRIDAY

MULTI-SUBJECT REVIEW

Algebra 1, Ms. Kibbe

DUE THURSDAY

QUADRATIC FUNCTION REVIEW

Algebra 1, Ms. Kibbe

[Report a Problem](#)

QUADRATIC FUNCTION REVIEW



Ms. Kibbe | Algebra 1

✓ Retries allowed



UPLOAD COMPLETED
WORK



COMPLETE ONLINE

QUESTION #1



Write the quadratic formula.

ENTER YOUR RESPONSE



Draw Answer



Take Picture
of Answer



Text Keyboard



Math Keyboard

1 / 6

NEXT

SHOW YOUR WORK



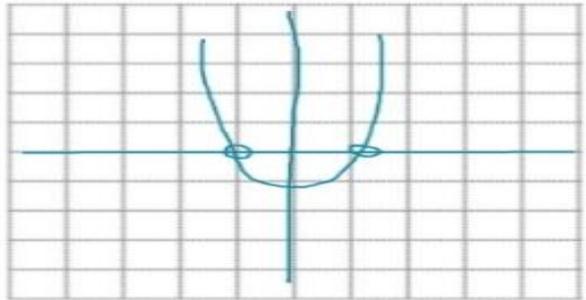
Your teacher would like to see your work. If you have work to show, you can take a picture of the paper and upload it now.

UPLOAD PHOTO

SKIP



Submitted Nov 9 2020

#	Response	
1	$\frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$	✓
2	$b^2 - 4ac$	✓
3	1, 2	✓
4	3	✗
5		🍏
6	Use the quadratic formula to find the zeros and label	🍏

New Student Submission - Jasper Maloney

Algebra 1 | Multi-Subject Review

77.8%

Correct

22.2%

Ungraded

0%

Incorrect

0%

Skipped

[SEE FULL RESULTS](#)

Assigned Work

CSV



Multi-Subject Review

Assigned to: Algebra 1 | Open: Nov 09 '20 | Due: Nov 11 '20

Student can see solutions after submitting

[VIEW ORIGINAL ASSIGNMENT](#)

Results Summary

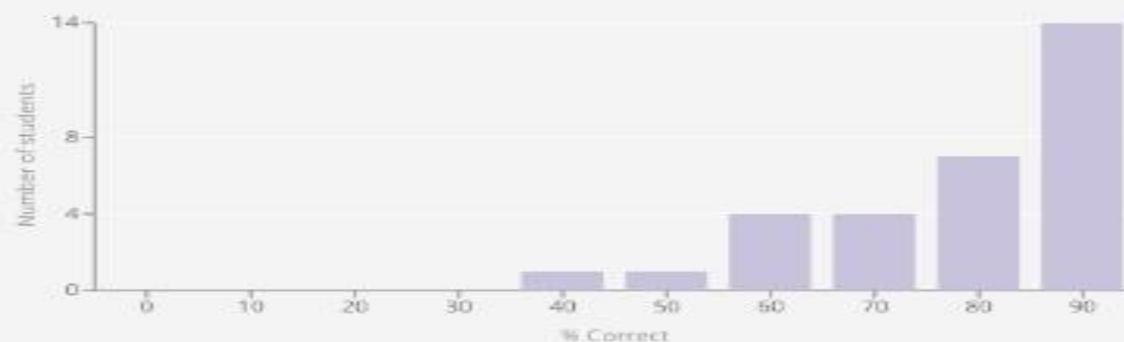
[UPLOAD FOR STUDENTS](#)

89%

Class Median

86%

Class Average



Student Submissions

GRADING VIEW

Question	Adams, J	Barnes, S	Brewer, L	Brown, J	Buchanan, E	Cortez, F	Dale, S
	67%	67%	100%	100%	56%	86%	78%
1 Prefix: 90%	✓	✓	✓	✓	✗	✓	✗
2 Suffix: 87%	✓	✓	✓	✓	✗	✓	✗
3 Root: 93%	✓	✗	✓	✓	✓	✓	✓
4 Where is the library? 90%	✓	✓	✓	✓	✗	✓	✓
5 4th Amendment: 83%	✓	✗	✓	✓	✗	✓	✓
6 - - - ... 96%	✓	✓	✓	✓	✓	✓	✓
7 $\begin{bmatrix} 6 & -3 \end{bmatrix} - \begin{bmatrix} 9 & -2 \end{bmatrix}$... 64%	✗	✓	✓	✓	✓	✗	✓
8 Anaphase 41%	✗	✓	🍏	🍏	✓	🍏	✓
9 Prophase 38%	✗	✗	🍏	🍏	✓	🍏	✓

QUESTION 2



Suffix:

STUDENT RESPONSES

ANSWER KEY

Student	Response	Result
 16 students	 -ful	<input checked="" type="checkbox"/>
 10 students	 -ful	<input checked="" type="checkbox"/>
 3 students	 un-	<input type="checkbox"/>
 Bobby L	event	<input type="checkbox"/>



2 / 9

NEXT

Jasper Maloney

Submitted Yesterday at 4:56 pm | Due Nov 11 '20 at 11:59 pm



Leave a comment for your student...

Results Summary

Questions Correct 7	Questions Incorrect 0	Points Correct 100%	See Work
-------------------------------	---------------------------------	-------------------------------	--------------

Responses

	Question	Response	Correct
1	Prefix:	Un-	✓
2	Suffix:	-ful	✓
3	Root:	event	✓

QUESTION 5



RESPONSE MARKED INCORRECT

0/1 points



4th Amendment:

STUDENT RESPONSE

protects citizens from unwarranted searches and seizures



 See Correct Answer



5 / 9

NEXT

Student Submissions

GRADING VIEW

Question		Adams, J	Barnes, S	Brewer, L	Brown, J	Buchanan, E	Cortez, F	Dale, S
		67%	67%	100%	100%	56%	86%	78%
1	Prefix:	90%	✓	✓	✓	✗	✓	✗
2	Suffix:	87%	✓	✓	✓	✗	✓	✗
3	Root:	93%	✓	✗	✓	✓	✓	✓
4	Where is the library?	90%	✓	✓	✓	✗	✓	✓
5	4th Amendment:	83%	✓	✗	✓	✗	✓	✓
6	- - - ⋮	96%	✓	✓	✓	✓	✓	✓
7	[6 -3] - [9 -2] ⋮	64%	✗	✓	✓	✓	✗	✓
8	Anaphase	41%	✗	✓	🍏	✓	🍏	✓
9	Prophase	38%	✗	✗	🍏	✓	🍏	✓

QUESTION 8



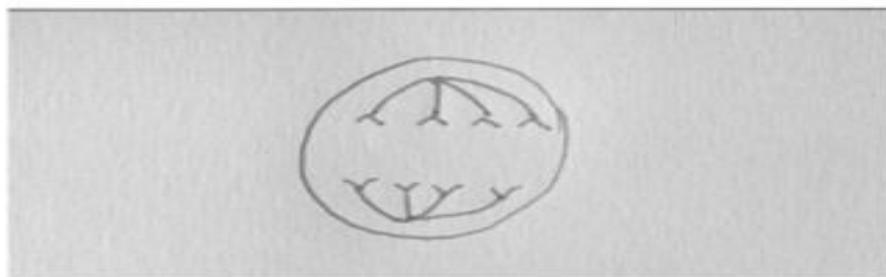
RESPONSE NEEDS GRADING

0/1 points



Anaphase

STUDENT RESPONSE



 See Correct Answer



8 / 9

NEXT

QUESTION 8



Anaphase

STUDENT RESPONSES

ANSWER KEY

Student	Response	Result
 Jasper M		<input type="checkbox"/> <input checked="" type="checkbox"/>
 Augusta M		<input checked="" type="checkbox"/>
 Jasmine A		<input type="checkbox"/> <input checked="" type="checkbox"/>
 Alison G		<input checked="" type="checkbox"/>
 Jackson B		<input type="checkbox"/> <input checked="" type="checkbox"/>
 Lynn B		<input type="checkbox"/> <input checked="" type="checkbox"/>



8 / 9

NEXT

Jasper Maloney

Submitted Yesterday at 4:56 pm | Due Nov 11 '20 at 11:59 pm



Leave a comment for your student...

Results Summary

Questions Correct	Questions Incorrect	Points Correct	See Work
7	0	100%	

WHY BAKPAX



Digitize Content

Easily convert your content to digital and find 1000s of free assignments.



Save Time Grading

Save hours grading every week.
That's more time for your students or yourself.



Get Performance Insights

See which topics are easier or more challenging for your students.

WHY BAKPAX



All Devices

Students can use any device – or paper and pencil – to submit to Bakpax.



In-Person, Virtual, or Hybrid

Bakpax is perfect for in-class or virtual learning, or seamless hybrid learning.



Engage Students

Provide students with instant feedback when they're still most engaged.

THANKYO

PRESENTED BY –

REKHA

CHOULDHARY

T.G.T SCIENCE

KENDRIYA

VIDYALAYA

