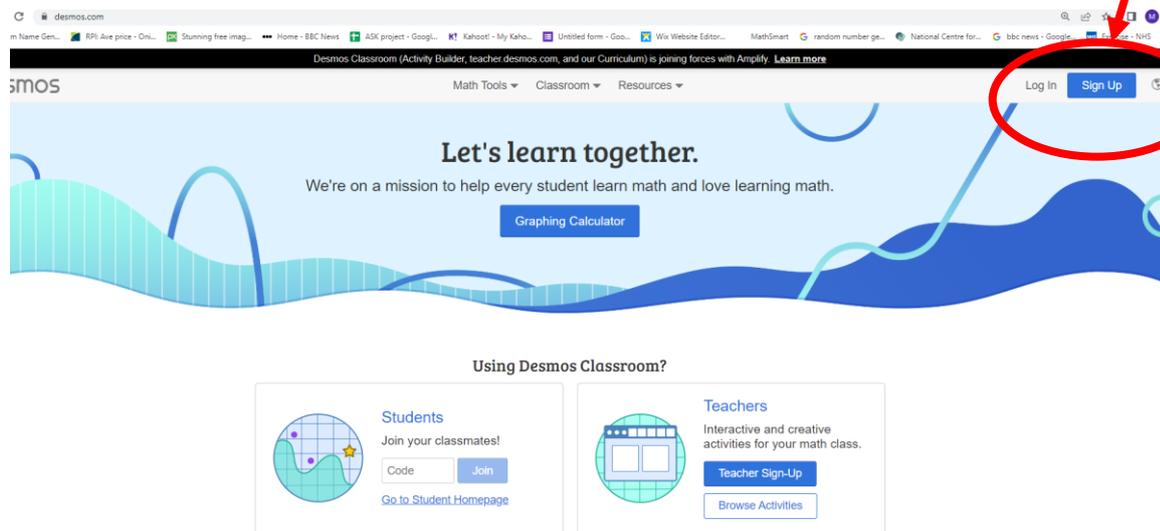


Instructions for using Desmos- Pre-evaluation form for mod 1 & 2

These instructions will ensure that you are able to send out and then evaluate the form.

Registering with Desmos (skip if you have already registered)

Visit <https://www.desmos.com/>



Next step

Sign-Up

Already have a Desmos account? [Log in.](#)

External Account

Email Address

- I agree to let Desmos store and maintain the information I provide (e.g. login credentials, saved work) in order to provide and improve its service. To withdraw consent, you may delete your account at any time.
- I have read, understand, and accept the [Terms of Service](#) and [Privacy Policy](#).

 Please consent above to sign up with Google

 Please consent above to sign up with Apple

[Sign up as a teacher.](#)

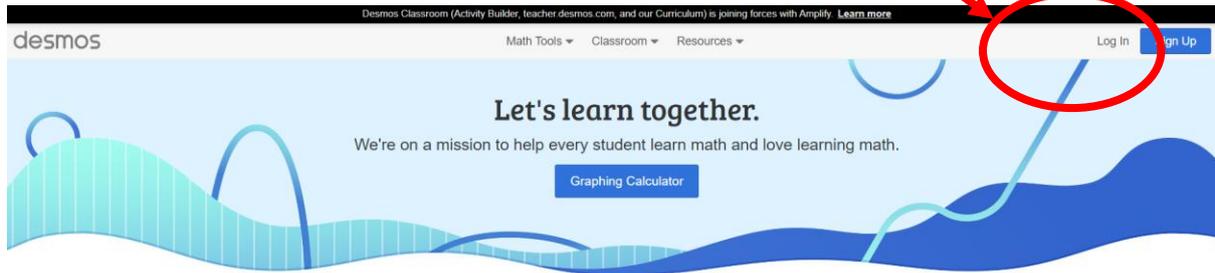
Note: Desmos uses cookies to enable persistence when you are signed in. If you do not wish to use cookies, please use Desmos without logging in. [Learn More.](#)

Click here

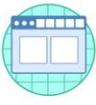
Follow the instructions and register. This is free.

Logging in to Desmos

Click here to log in



Using Desmos Classroom?

 <p>Students Join your classmates!</p> <p>Code <input type="text"/> Join</p> <p>Go to Student Homepage</p>	 <p>Teachers Interactive and creative activities for your math class.</p> <p>Teacher Sign-Up</p> <p>Browse Activities</p>
--	---

Log In

New to Desmos? Sign up as a [teacher](#) or [student](#).



Or log in with Desmos

Email

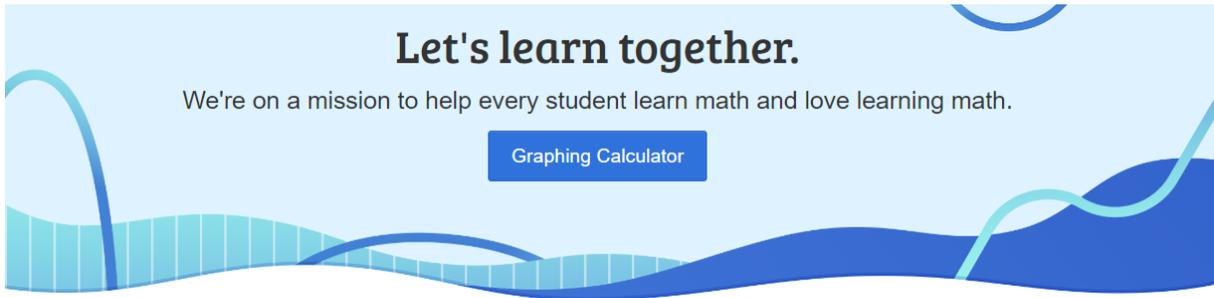
Password

[Forgot your password?](#)

Click here to log in

Log In

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Using Desmos Classroom?



Students
Join your classmates!

Code [Join](#)

[Go to Student Homepage](#)



Teachers
Interactive and creative activities for your math class.

[Browse Activities](#)

Click to browse activities

Setting up a class

Click on classes

You will need to set up a class for each course that you lead.

desmosclassroom

- Home
- Most Popular
- Featured Collections
- YOUR STUFF
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The Desmos Math Curriculum

Celebrate every student's brilliance. Math 6-8 is available now. Algebra 1 will be available for the 2022-2023 school year.

[Learn More](#) [Sample the Curriculum](#)

Featured Collections

[View All](#)

Starter Screens

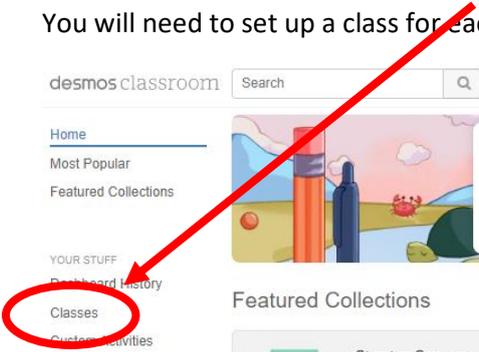
By Desmos | 7 activities

These activities offer starter screens that you can copy and paste into your activities. They are divided here by their different purposes.

UK | KS3 Mathematics

By Desmos | 32 activities

Our friends Cath Moore and Natalie Vernon from MEI have selected these activities in accordance with KS3 requirements for England. If you are looking for other activities for the English curriculum, check out [this collection](#).



Click on add new class

Manage Your Classes

CLASS NAME INVITE CODE CLASS ID

[Add New Class](#)



Add New Class

Students will join your class by entering a code.

Class Name

Mastery in FE Maths CPD- Sum CfEM

[Cancel](#) [Add class](#)

Enter the name of the course

Add class

 Using Google Classroom? Log in with Google to import your classes. [Learn more](#)

The course will appear in your list of classes.

Mastery in FE Maths CPD- Sum CfEM [Assigned activities](#) [VMNF8C](#) [0 students](#) ⋮

Copying and adding the link to your cohort of teachers

You MUST copy the link and add to your class before you send to your teachers.

Do not send this link as it is.

<https://teacher.desmos.com/activitybuilder/custom/62b35770498629746668734f>

Click on the 3 dots

Click on the link



Teaching for Mastery in FE Maths- Pre course self evaluation tool-Modules 1 & 2

By Martin Newton Edited by You
Edited with love by Martin Newton

Last published by you 17 hours ago.

Mobile Tablet Laptop

An evaluation of maths skills and pedagogy

Teacher Guide



Activity Sessions

Assign

Assign this activity to one of your classes or create a single session code.

Screens

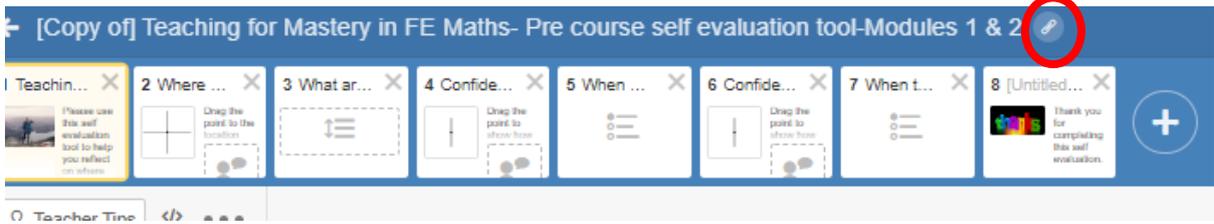
Student Preview

1 Teaching for Mastery in F... Please use this self evaluation tool to help you reflect on where you are with teaching for Mastery in FE	2 Where are you with Teac... Drag the point to the location that represents your confidence	3 What are your main priori...	4 Confidence Check Drag the point to show how confident you are of	5 When motivating & enga...
6 Confidence Check Drag the point to show how confident you are that your	7 When teaching diagnosti...	8 Thank you for completing this self evaluation. We will read all of these and tweak the		

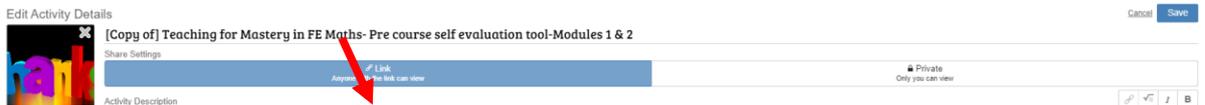
- Edit your activity
- Manage editors
- Share activity
- Copy and edit**
- Delete your activity

Click on Copy and Edit

Click on activity details



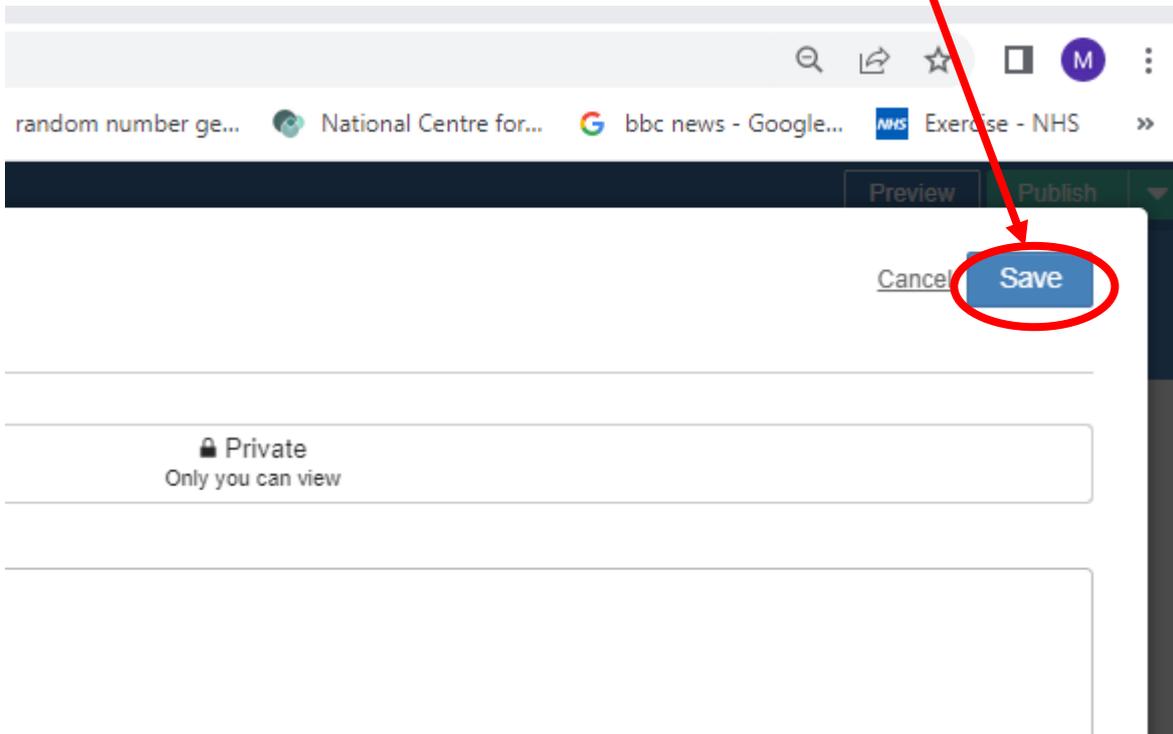
Rename the course

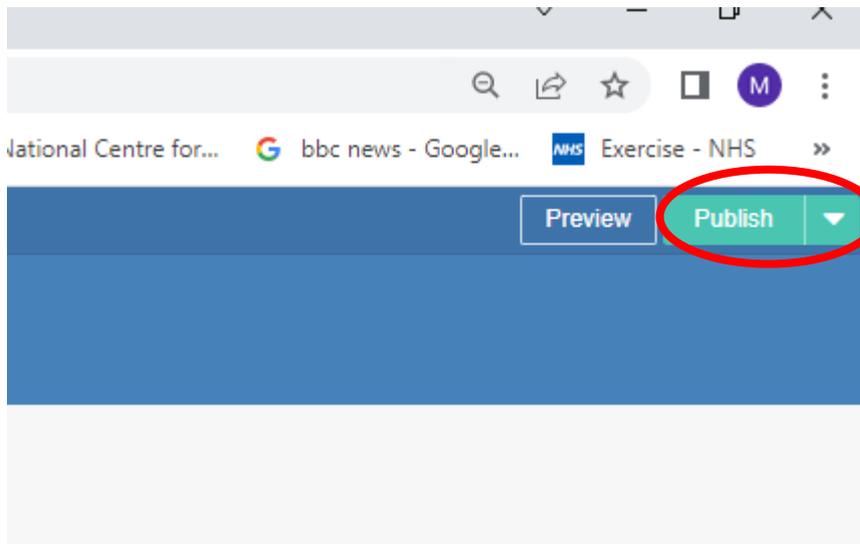


Rename



Click save





Click Publish



Teaching for Mastery in FE Maths- Pre course self evaluation tool-Modules 1 & 2-Sum CfEM

By Martin Newton [\(Edited by You\)](#)
Edited with love by Martin Newton

Last published by you a few seconds ago.

Mobile Tablet Laptop

An evaluation of maths skills and pedagogy

Teacher Guide +

Click Assign

Activity Sessions

Assign this activity to one of your classes or create a single session code.

Assign

Screens

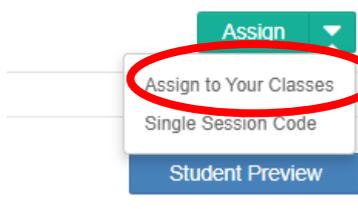
Student Preview

1 Teaching for Mastery in F... Please use this self evaluation tool to help you reflect on where you are with teaching for Mastery in FE...	2 Where are you with Teac... Drag the point to the location that represents your confidence.	3 What are your main priori... [Diagram with dashed box]	4 Confidence Check Drag the point to show how confident you are of [Diagram]	5 When motivating & enga... [Diagram]
6 Confidence Check Drag the point to show how confident you are that your [Diagram]	7 When teaching diagnosti... [Diagram]	8 Thank you for completing this self evaluation. We will read all of these and tweak the		

Accessibility Notes

For students using adaptive technologies such as screen readers, we have added [keyboard shortcuts](#) to enable them to fully participate in the lesson.

Click Assign to your classes



Tick the box for your course

Mastery in FE Maths CPD- Sum CfEM

Click assign

Cancel

Assign

Click on classes

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Teaching for Mastery in FE Maths- Pre course self evaluation tool-Modules 1 & 2-Sum CfEM

By Martin Newton [Edited by You](#)

Edited with love by Martin Newton

Last published by you 10 minutes ago.



Mobile



Tablet



Laptop

An evaluation of maths skills and pedagogy

Activity Sessions

SESSIONS	STUDENTS	DATE
Mastery in FE Maths CPD- Sum CfEM	0 of 0	Jun 24, 2022 at 7:48 am

Screens

1 Teaching for Mastery in F...

Please use this self evaluation tool to help you reflect on where you are with

2 Where are you with Teac...

Drag the point to the location that represents your confidence

3 What are your main priori...

4 Confidence C

Click on Assigned activities

Mastery in FE Maths CPD- Sum CfEM [Assigned activities](#) VMNF8C 0 students

Click here

Dashboard History [View archived dashboards](#)

Mastery in FE Maths CPD...

ACTIVITY	CLASS	DATE
 Reaching for Mastery in FE Maths- Pre course self evaluation tool-Modules 1...	Mastery in FE Maths CPD-S...	Jun 24, 2022 at 7:48 am

Click here

Reaching for Mastery in FE Maths- Pre course self evaluation tool-Modules 1 & 2-Sum CfEM

- Activity Page
- Student Link
- Switch Dashboard
- Share Dashboard

Click Student link

Reaching for Mastery in FE Maths- Pre course self evaluation tool-Modules 1 & 2-Sum CfEM

- Activity Page
- Student Link
- Switch Dashboard
- Share Dashboard

Click Copy

Invite your students to join this activity.

This link will take students directly to the activity. Students who are not already in Mastery in FE Maths CPD- Sum CfEM will be added to the class.

<https://student.desmos.com/activitybuilder/>

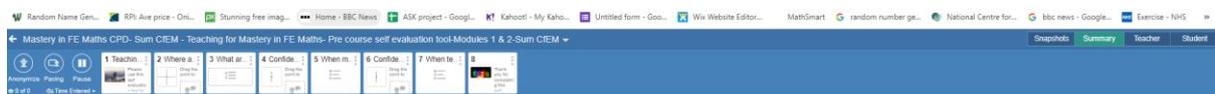
This activity was also posted to students in this class on student.desmos.com

Now you can send the link to your participating teachers

Sit back and watch your evaluations coming in.

Reviewing your participants evaluation form

To review your participants, use the summary and Teacher view in the top right corner of the screen



Welcome to your teacher dashboard!

This is where you'll find student responses as students go through the activity

[Teacher Guide](#)

When participants join your class this box will show, simply click on it and approve them. (They will be able to fill out the form without you approving)

