Please go to the following address and complete the live survey (the link will be pasted in the chat too):

https://PollEv.com/monikiheyns706

#Mathproblems? *Let's solve them!*

How (and why) I use Zoom:

A TEACHER'S PERSPECTIVE

Some why's

- HD Video and sound quality
- Any device
- Intuitive user experience for 'em kids
- Most effective filtering of background noise
- Full control (mute all, control screen share, waiting room and various other settings can be applied by the host)
- Breakout rooms
- Easy to set up and use if sending links (short term)
- Long term use set up saves a lot of time and admin – Zoom Groep "Channel" setup

Some technical how's

- Create account and download desktop client
- Settings
- Create groups
- Some practical tech advice:
  - Mic
  - Video
  - Just before class

How I use Zoom to TEACH

Structure I've decided on:

Smaller groups	Whole classes broken up into 3 to 4 groups of 10 to 14 students
Longer lessons	1 hour and 30 minutes
Less frequent contact sessions	Mostly once, sometimes twice per week
Short individual/small group sessions	[illegible] students to meet for a mini session.

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How I use Zoom to TEACH

The day before class:

COLLECT "PASS" LISTS VIA GOOGLE FORMS

SEND OUT CLASS ACTIVITY – ONLY THE CHECK IN SECTION (USUALLY DESMOS)

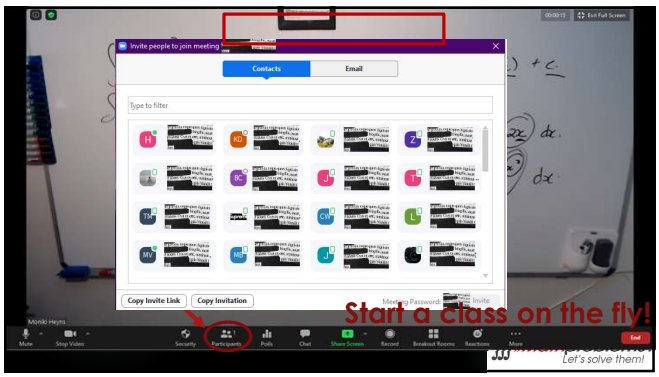
#Mathproblems

Just jump right in!

Schedule it

Create groups!

Zooming in – Starting a class!


Start a class on the fly!
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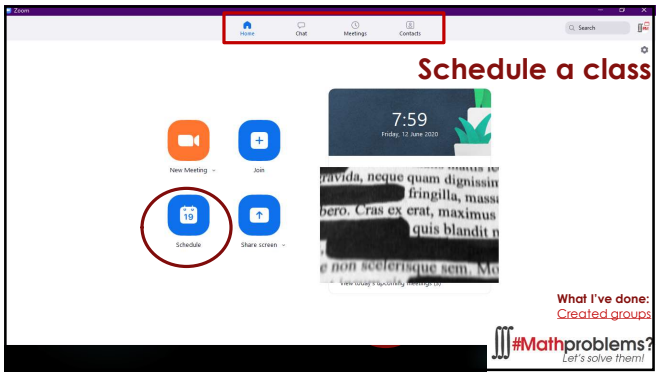
Let's solve them!


Schedule a class
7:59
What I've done:
Created groups
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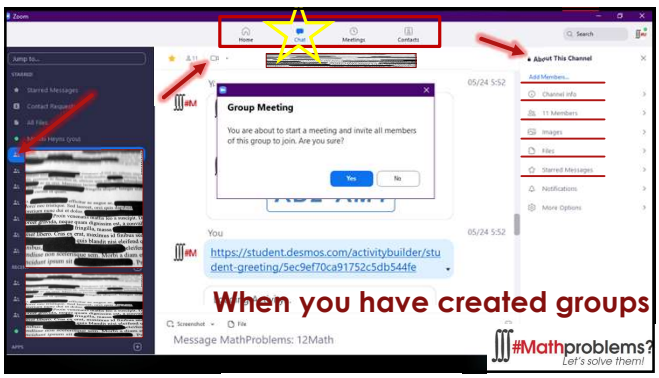
Let's solve them!


Group Meeting
When you have created groups
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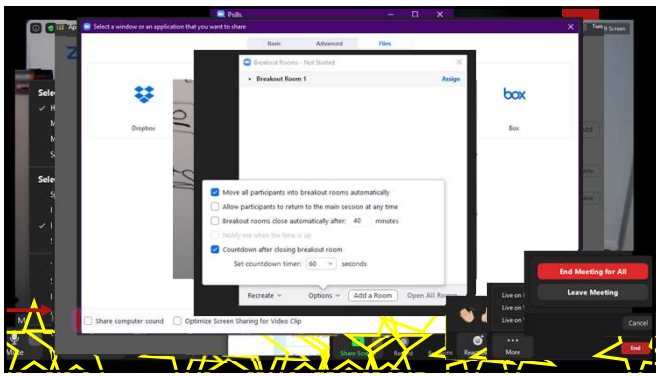
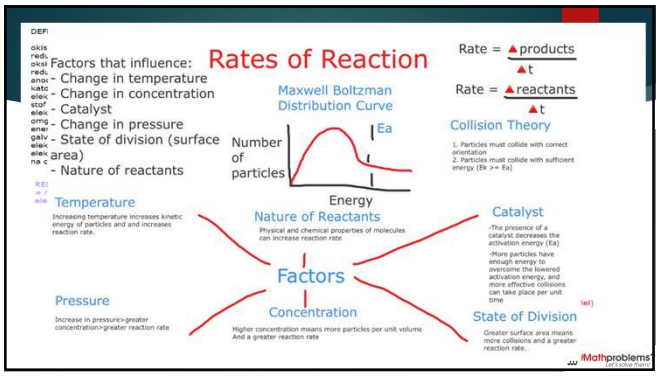


How I use Zoom to TEACH

During class:

- Greet and chat
- Make sure everybody's tech set-up is working
- Collectively work on issues as provided on the pass lists
- Share screen and discuss interesting answers from online activity
- Create breakout rooms (2 to 4 students per group)
- They work on the new online activity in the group – I visit the groups to check up and address further (less universally common issues) on the previous homework

#Mathproblems? *Let's solve them!*



Feel free to ask questions in the chat – I will get to as many as possible before our session must regrettably come to an end.

May your classes be filled with new adventures, eager learners, supportive management, well-behaved parents and the unwavering belief in and commitment to making a difference.

#Mathproblems?
Let's solve them!

That's all she wrote!