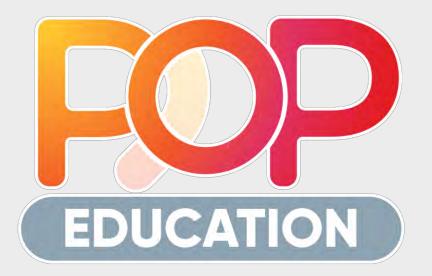
Creating meaningful activities: Adding value to training

Sarah Phillips & Shauna Farey





Acknowledgement of Country

In the spirit of reconciliation, Pop Education celebrates and acknowledges the Traditional Custodians of the Lands on which we all work.

We recognise that First Nation Peoples have been delivering education on Country for thousands of years and continue to teach future generations with wisdom and expertise.

Today we would like to pay our respects to their Elders, teachers and educators.

Image source: wirestock, Freepik Freepik Licence





Image by Freepik



In this session we will cover.....

- Types of activities
- Purpose
- Tools
- Examples



Classroom



Face to face



Synchronous



Real time



Live



In person



Digital



What is your favourite online activity creator?



answergarden.ch/3819032

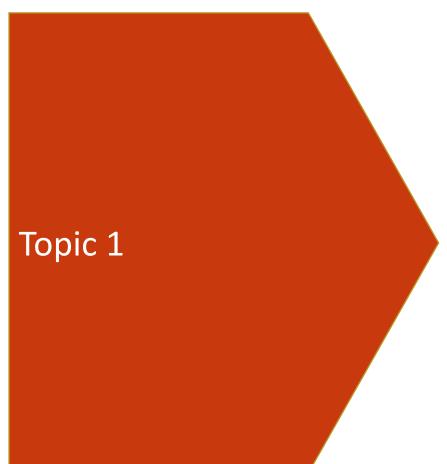


AnswerGarden



Photo by <u>C Dustin</u> on <u>Unsplash</u>







Begin with the end in mind



Photo by Ann H from Pexels



Induction and introduction

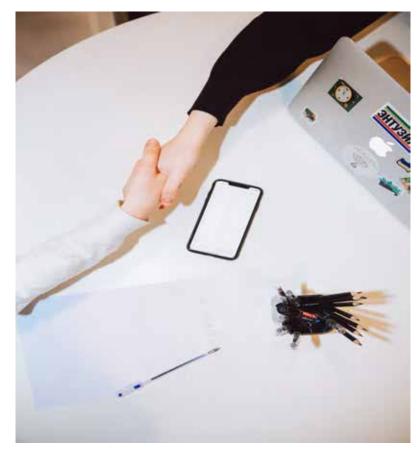


Photo by Polina Zimmerman on Pexels

- Links
- Documents
- Apps



Provide motivators



Photo by Gerd Altmannn on Pexels



New concepts or processes



Photo by Monstera Production on Pexels



Current experience



Photo by Vanessa Loring on Pexels



Provide practice



This Photo by Unknown Author is licensed under CC BY-NC-ND



Construct knowledge



Photo by Guilherme Cunha on Unsplash



Test understanding



Photo by Startup Stock Photos on Pexels



Apply to real or simulated task



Photo by Ketut Subiyanto on Pexels



Reflect & review



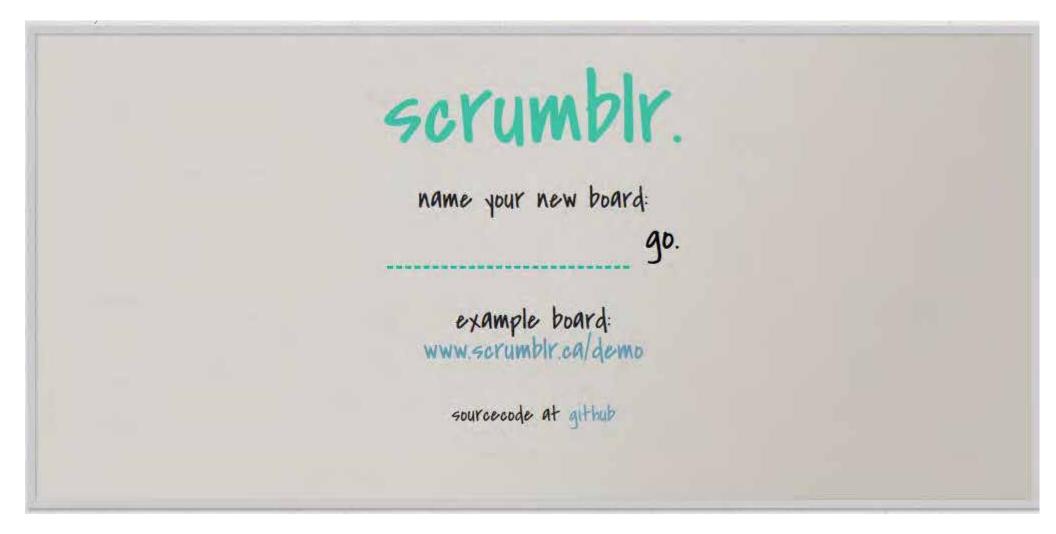
Photo by Glenn Carstens-Peters on Unsplash



Topic 2



Scrumblr





Scrumblr



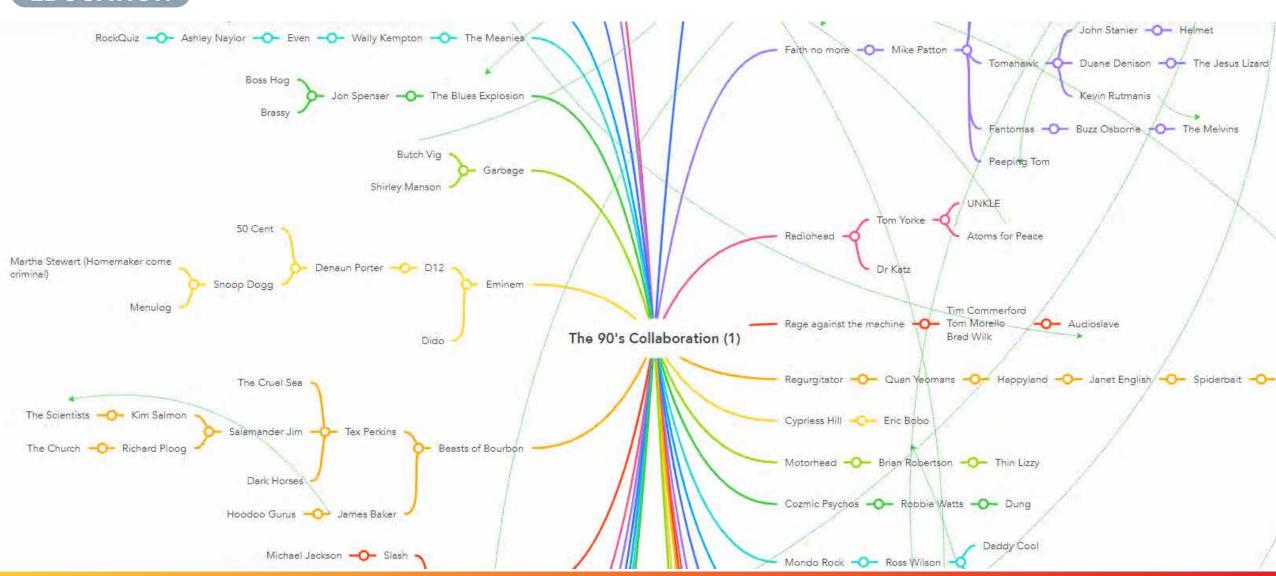


Miro



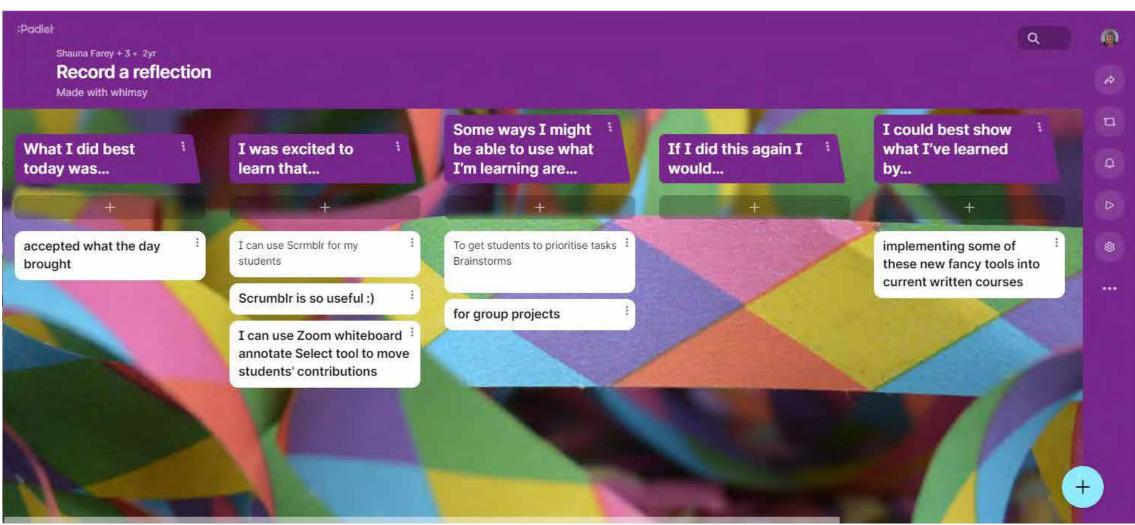


Mindmiester



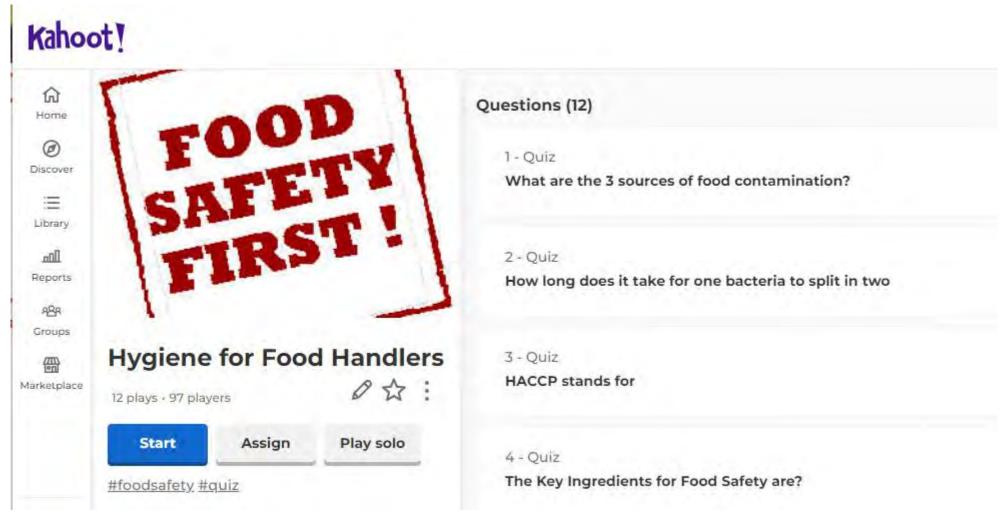


Padlet





Kahoot

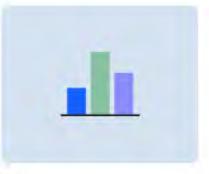




Mentimeter

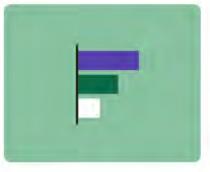
Popular features













Word cloud

Poll

Open ended

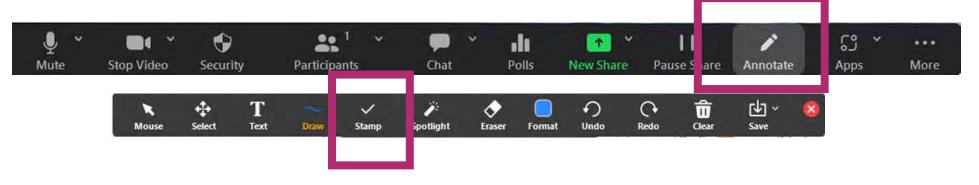
Scales

Ranking

Pin it



Zoom webinar activities

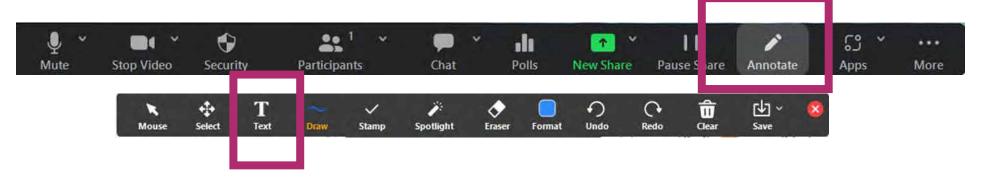


Stamp

- o Polls tell me what you know?
- o Preferences how do you like your coffee?



Zoom webinar activities



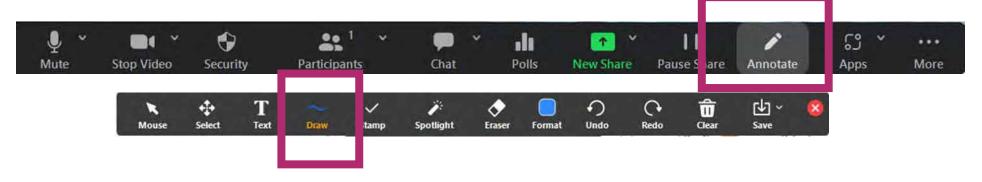
Fill in the blanks



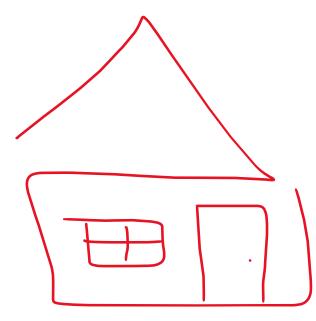
Photo by Chevanon Photography on Pexels



Zoom webinar activities

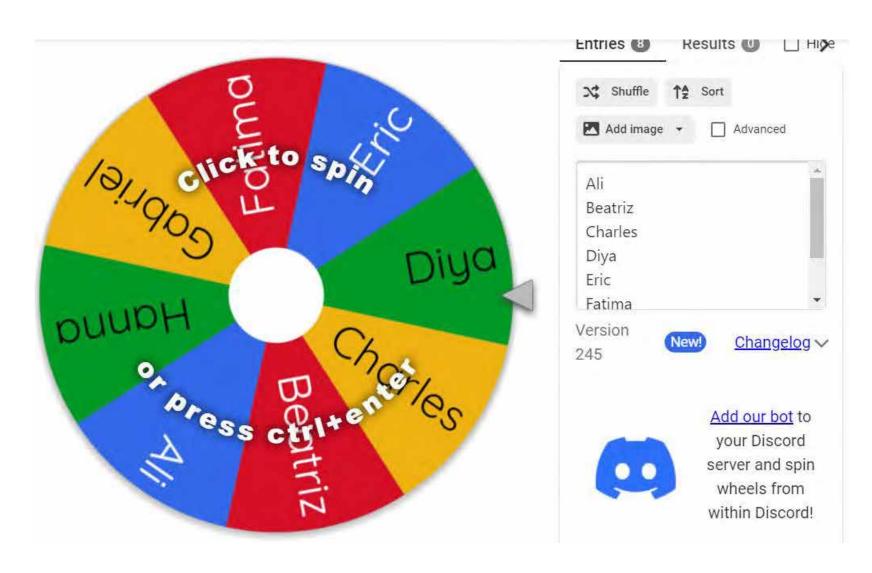


Pictionary - draw on screen



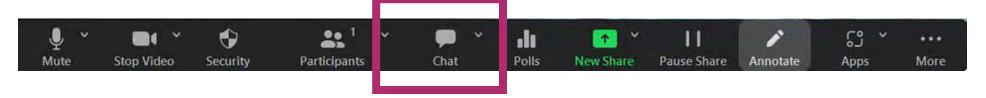


Wheel of names





Zoom webinar activities



Charades activity – act out on camera







Web Quests – Online scavenger hunt

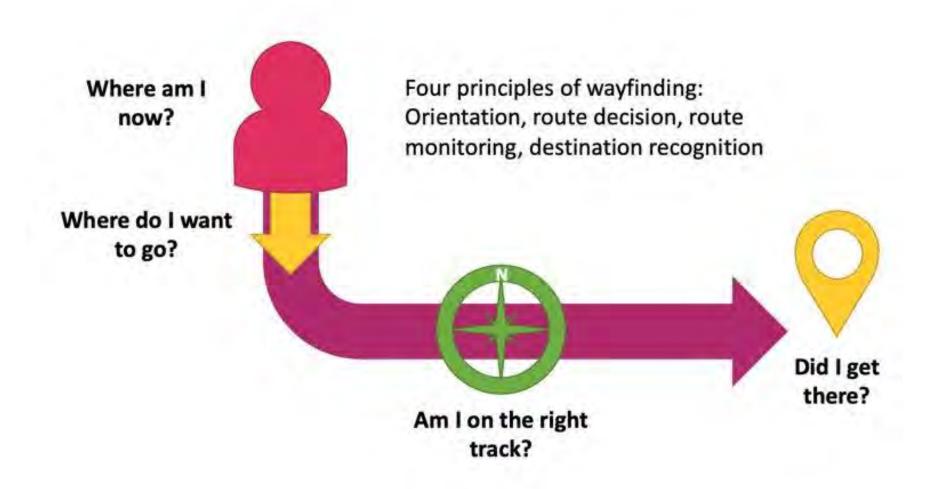
This is great for smaller groups. Prepare a scavenger hunt for the students to search the internet for information.

- Ask all the students a question to find the answer on the internet
- When they come back, they post their answer to you privately in the chat box
- If they get it right, they get the next question. Have 4 or 5 questions
- The first person to finish wins!!

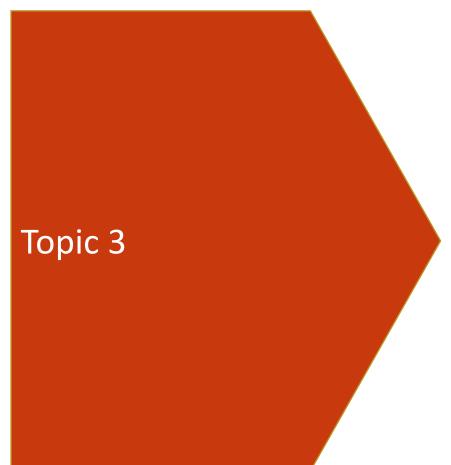




Wayfinding









Select the tools



Photo by Miguel Á. Padriñán from Pexels

- 1. Consider your learning goals
- 2. Evaluate the user interface and ease of use
- 3. Assess accessibility and compatibility
- 4. Look for support and resources
- 5. Seek feedback and reviews





- Start small
- Experiment
- Assess
- Make it meaningful



Activities for the classroom



Photo by Simon Berger on Pexels

Icebreakers

Group discussions

Games

Practical tasks

Group problem solving

Group and class planning

Peer reviews



Activity – Brainstorm

What are you delivering?

What do you want your learners to do?

- What strategy are you going to use?
- What tool/s will you use?



Your turn – Report back

 What type of activity will your learners do?

What tool/s did you choose?

 What prep will you need to deliver your activity?

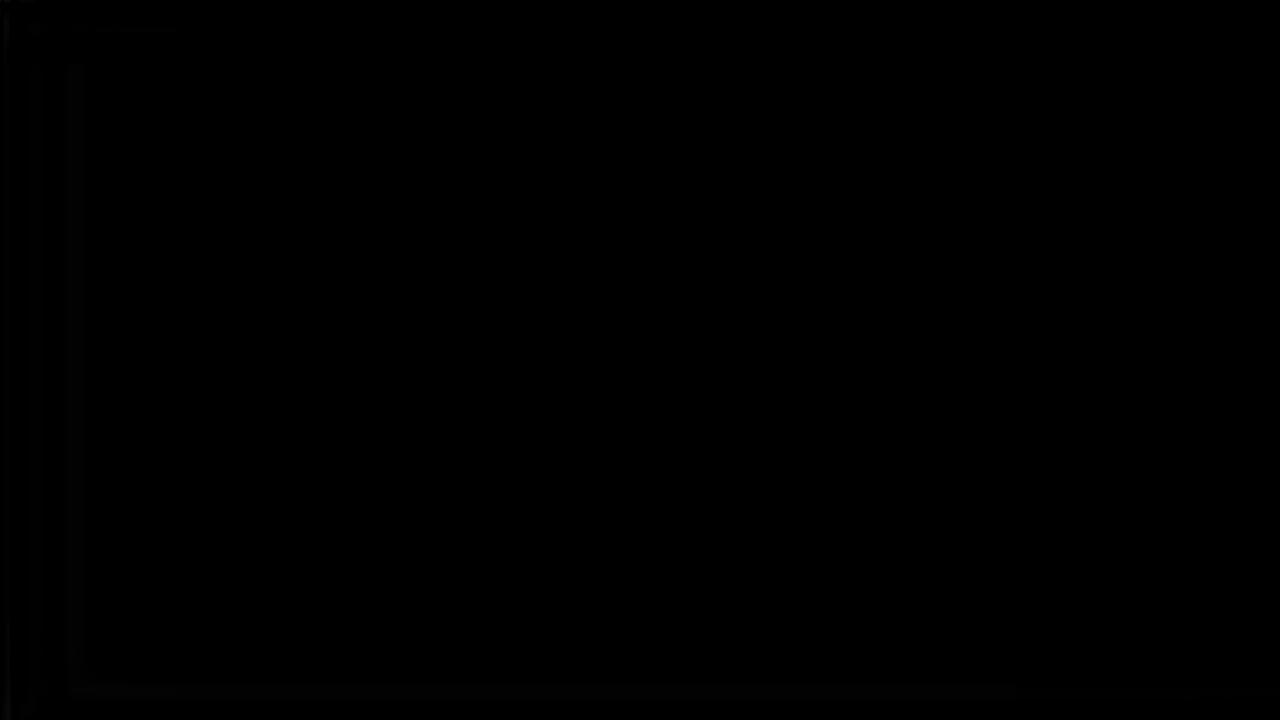


Photo Matthew Osborn Unsplash



Simulations as discussion starters







What could you do about this?







Questions



Image source: This Photo by Unknown Author is licensed under CC BY-ND



Thank you

Sarah Phillips & Shauna Farey