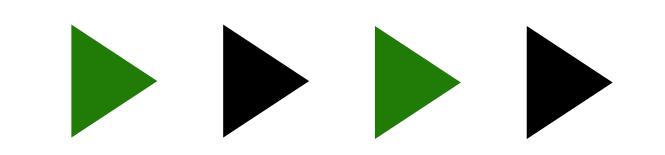
CEI VTL Masterclass Series

To an Active Learning Environment: How to Build it with EdTech Tools





Learning Activites

Pre-class activities

- Lecture videos/ reading materials
- Follow-up quiz (e.g. MCQ/ open-ended/ reflection)

In-class activities

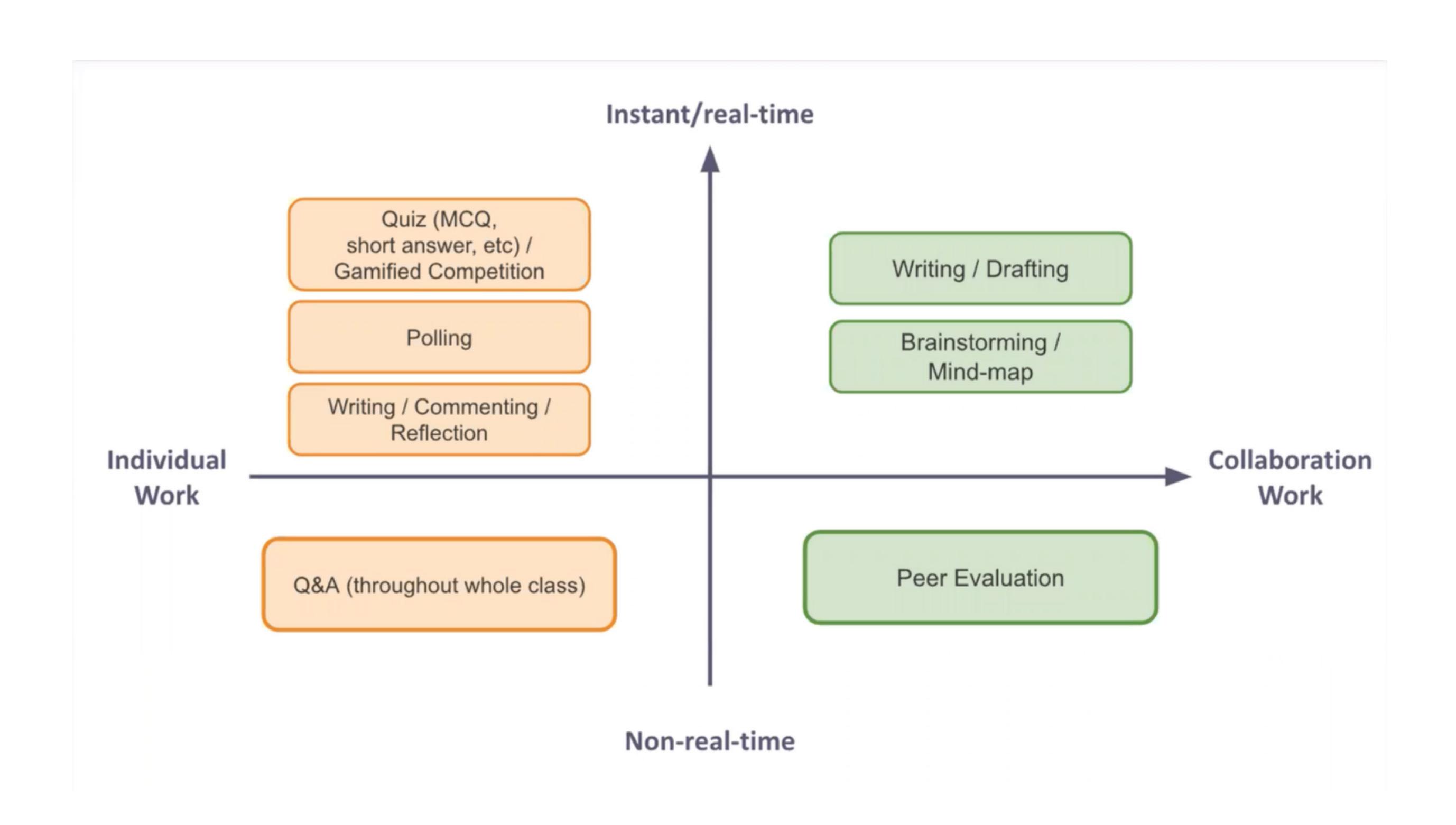
- · Quiz, lab, experiment, discussion/ debate/ brainstorming
- Co-working together

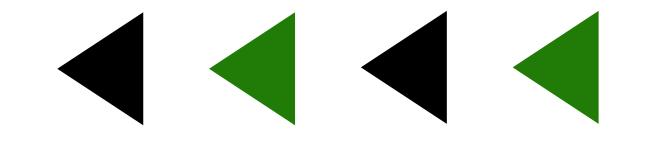
Post-class activities

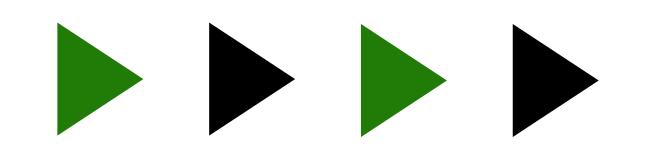
Follow-up based on in-class activities

uo

Categorization



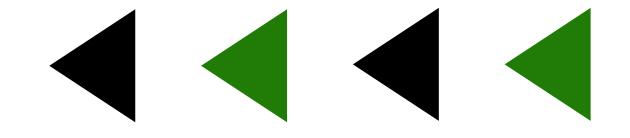




Kahoot!



- Suitable for collecting ideas/ answers
- Open-ended/ Polling/ MCQ





Mentimeter

Name an EdTech Tool you used before that you like

```
peer evaluatu

padlet soom polling

zoom pooling
peardeck

miro menti
polleverywhere
socrative

peer evaluatu

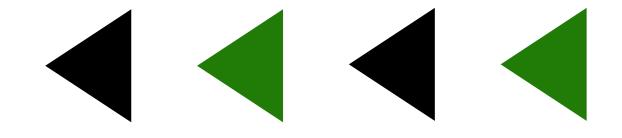
zoom polling
polling

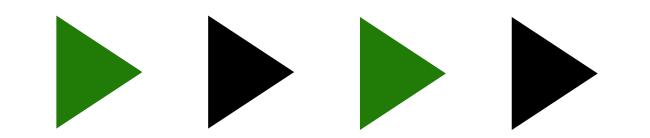
polling
peardeck

socrative
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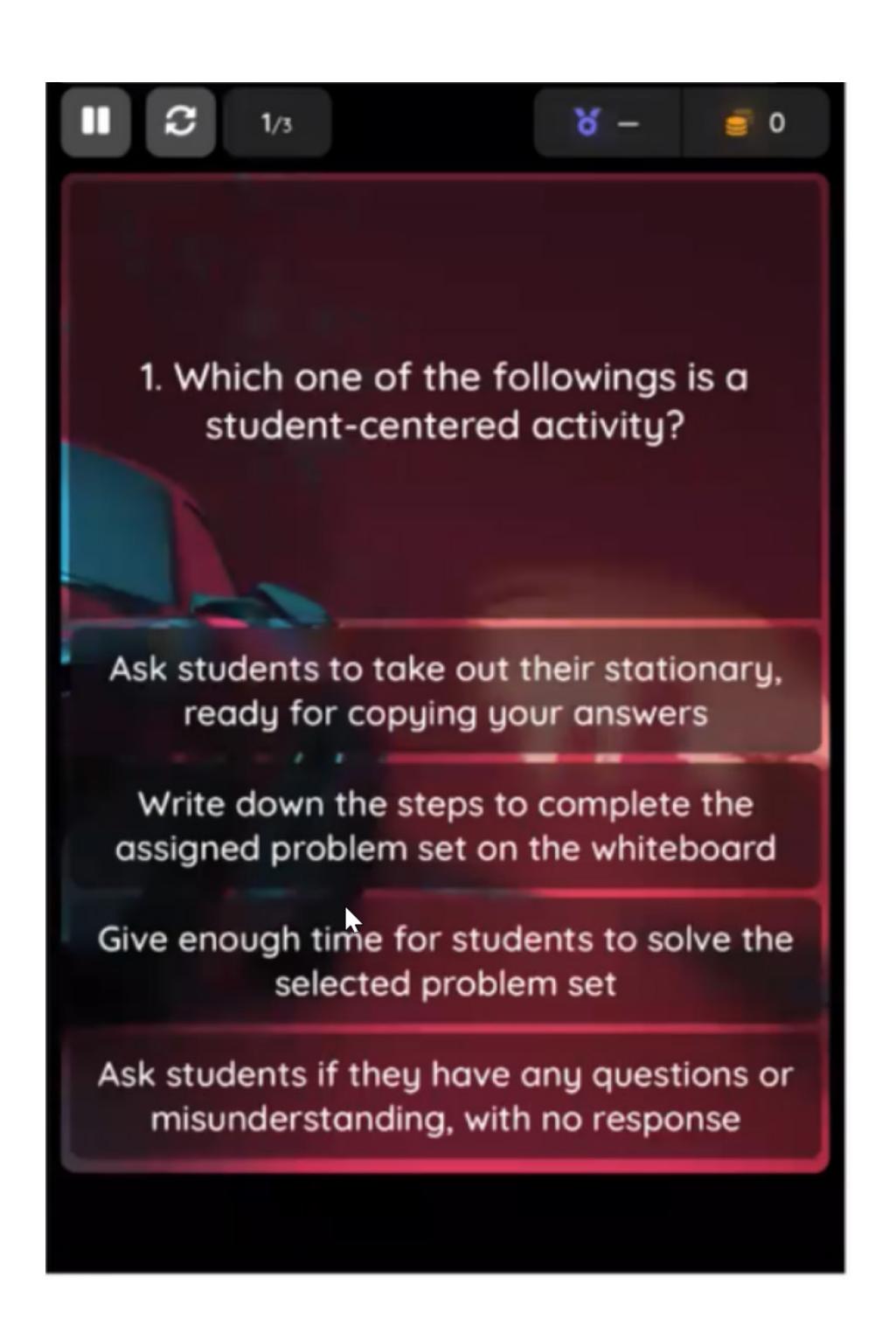
6

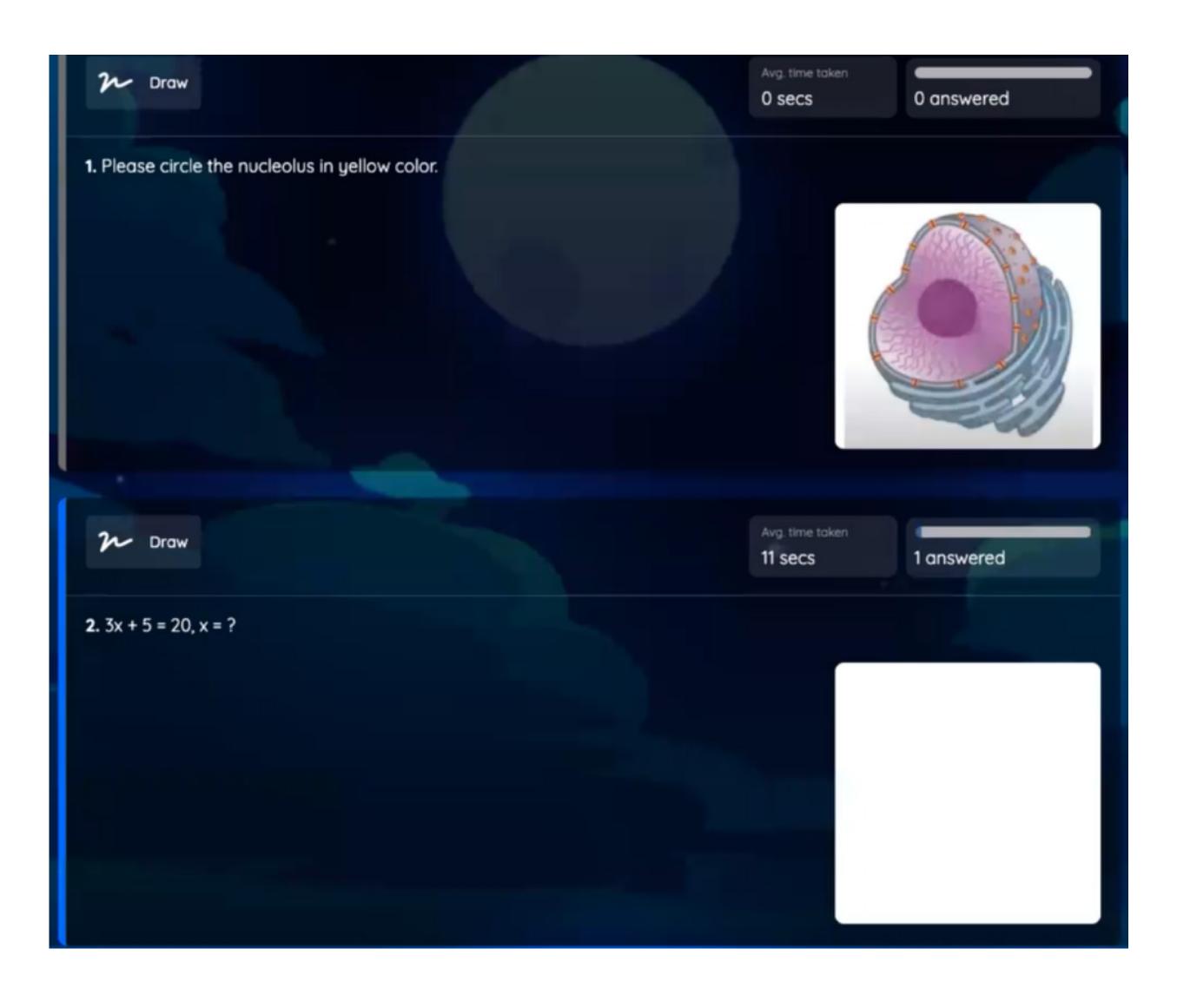
- Word Cloud: Generalizing answers
- Ranking/Slides features





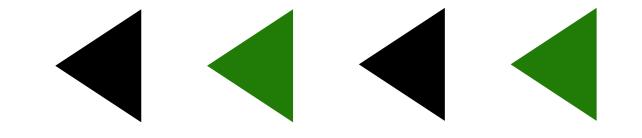
Quizizz

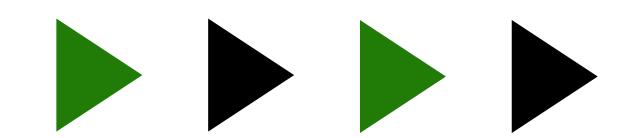




- Alternative for collecting answers
- Drawing function





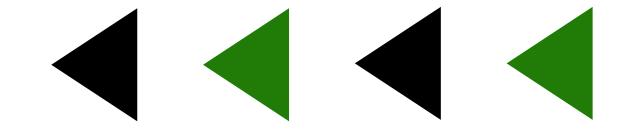


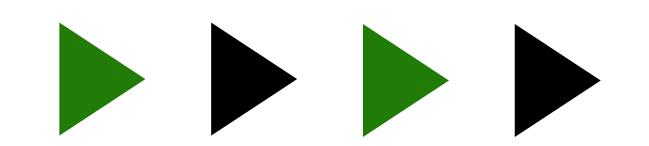


iPRS



- Collect student ID
- Good for graded quiz
- Check attendance
- ITSC support

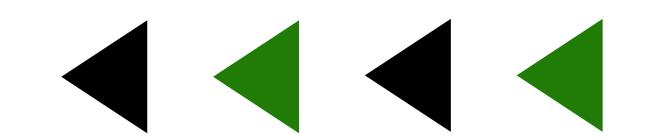


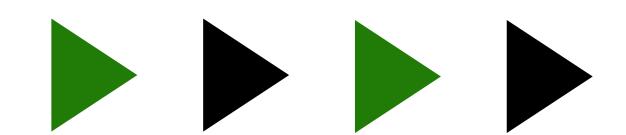


Tools Comparison

Tools Comparison

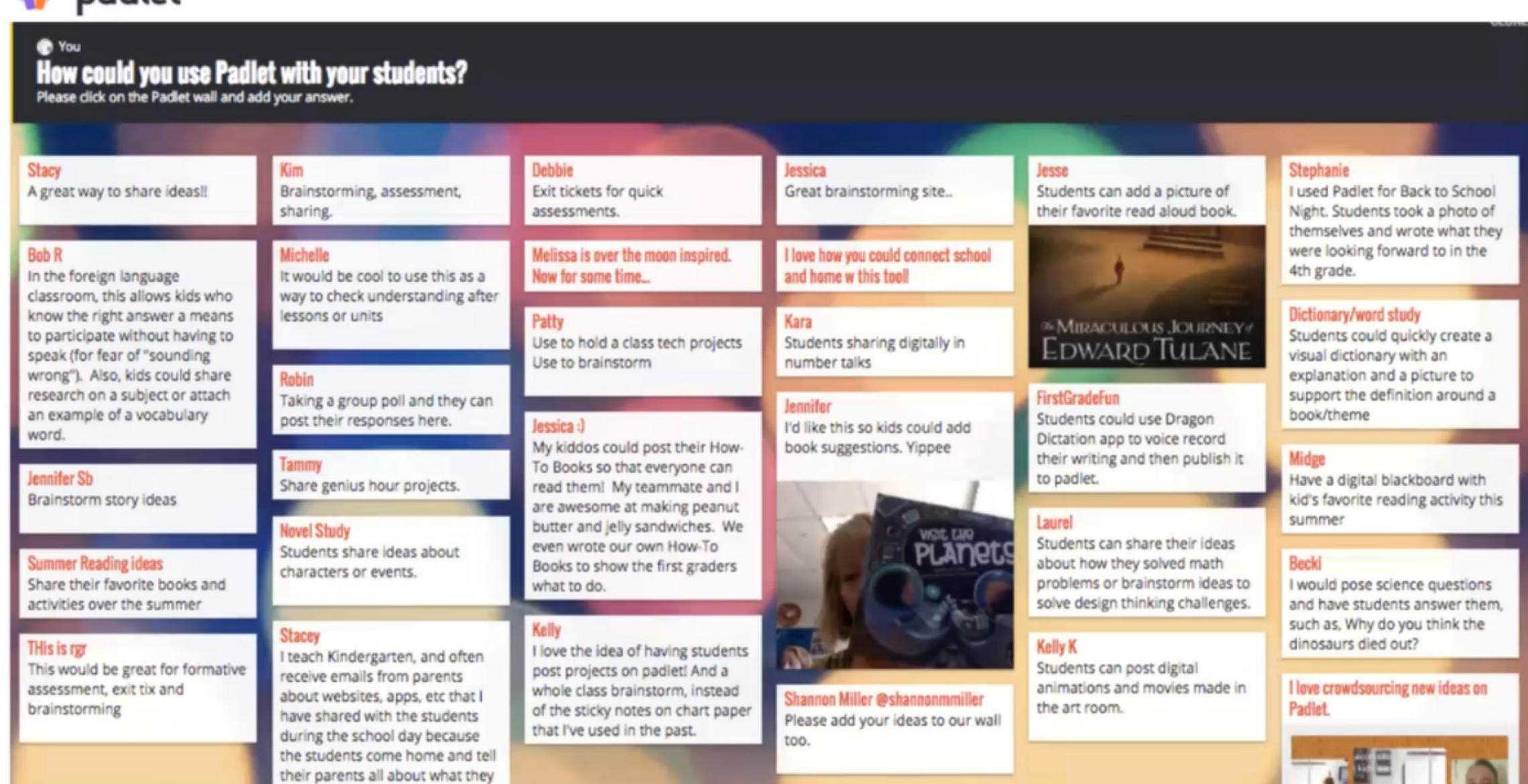
	Kahoot!	Mentimeter	Quizizz	IPRS
Free Version Features	• MCQ	 MCQ Open-end Polling Word Cloud Ranking Slides 	 MCQ Open-end Fill-in-the-blank Polling Draw Slides 	 MCQ Open-end With student SIS info
Charge	Free and Premium versions available (link)	Free and Premium versions available (link)	Free and Premium versions available (link)	Provided by HKUST for free
Free Version Limitation	Up to 10 players	Unlimited audien size but up to 5 quizzes per presentation	With in-app Ads	N.A



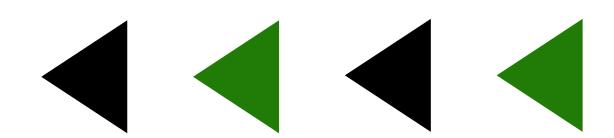


Padlet





Writing/ Commenting/ Reflection





Google Slides Audience Q&A



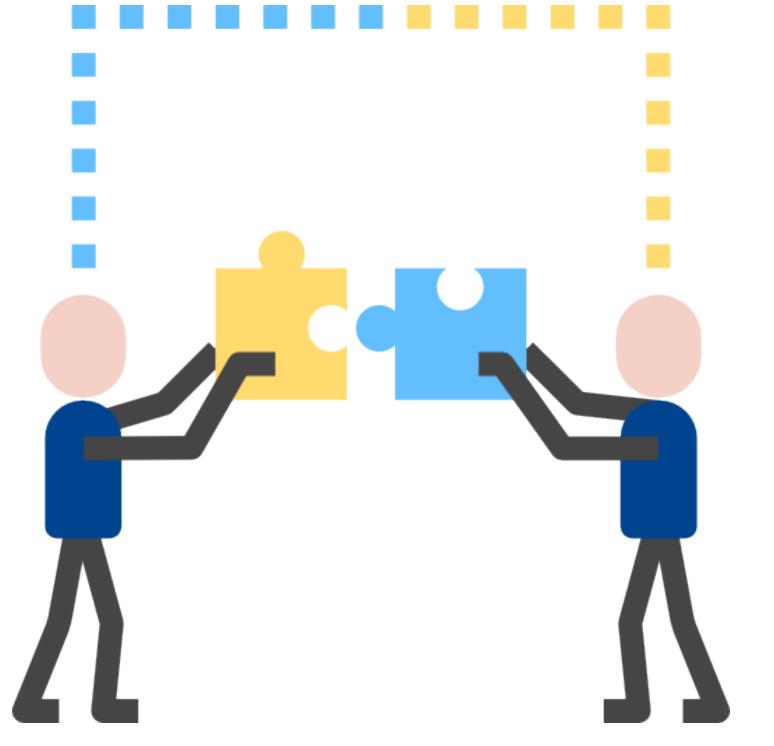
- Q&A throughout whole class
- Present questions in Google slide



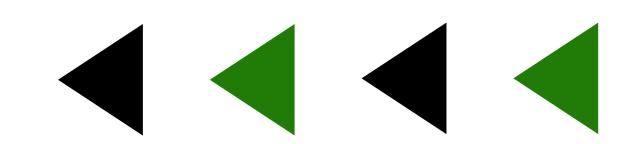
Microsoft PPT Online

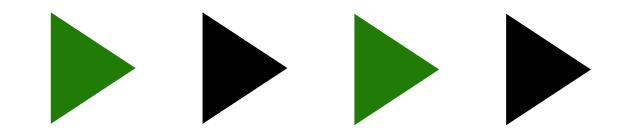






- Writing/ Drafting
- Allow students to work together
- Brainstorming can be documented
- Can be carried out beyond classroom







Miro

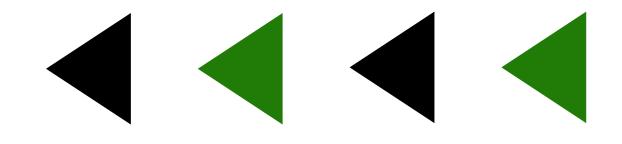


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- 1. Please write down the activities you want to use in class but not mentioned on the red color post-it note:
- Write down/Supplement the Ed Tech tools you can think of different activities on the yellow color post-it notes;
- 3. Read others' contribution



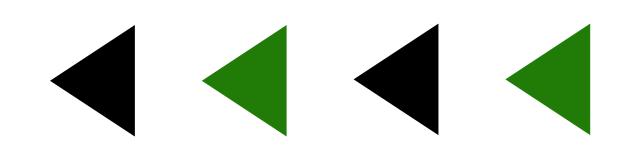
- Online collective whiteboard
- Brainstorm/ Mind-mapping
- Templetes available

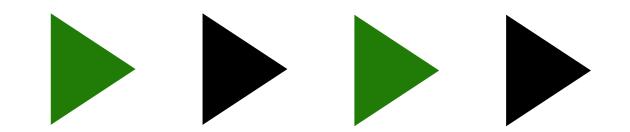


Tips of the Day

Accessability

- 1. Stick with 1-2 tool(s) per session
- 2. Provide QR code if possible
- 3. Be mindful of firewall limitations





Summary

