

Sticky Notes

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about me...

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Norms

In this webinar:

- active participation is voluntary and anonymous.
- all sticky notes created are anonymous and can be edited and moved by others.

As such, please treat all participants and their contributions with decorum and civility.



Learning Intentions

At the end of this webinar participants will be able to:

- describe the pedagogical functions of sticky notes (SN)
- list instructional strategies that use SN
- classify SN strategies into pedagogical functions
- choose SN strategies for incorporation into teaching practice
- create new SN strategies



Agenda

Why?

What?

How?

Now what?



Why?



Why sticky notes?

- ❑ small & recyclable
- ❑ non-permanent & “repositionable”
- ❑ actively engage
- ❑ gives voice to all
- ❑ digital AND paper versions



Pedagogical Functions:

- ❑ *generating* ideas
- ❑ *sorting* ideas
 - ❑ grounded theory sorting/re-sorting
 - ❑ grid filling
 - ❑ matching
- ❑ *sharing* ideas
 - ❑ eliciting feedback and interaction



What?



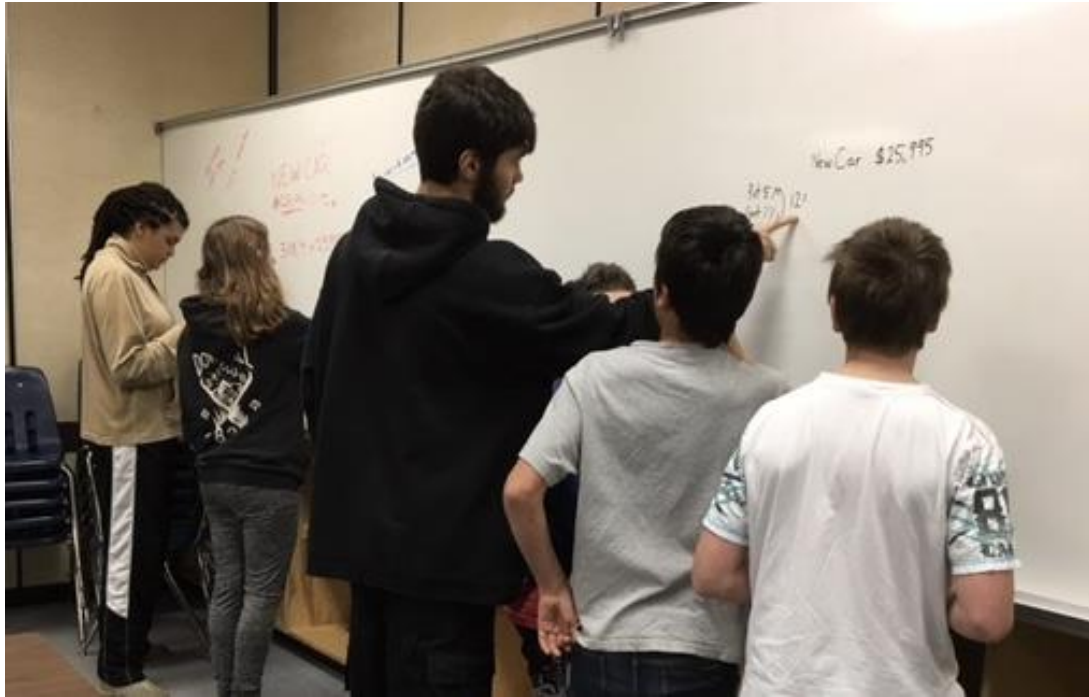
Paper Sticky Notes:

- ❑ have size/colour/shape options
- ❑ can be digitized in 3M Post-it™ Plus app
- ❑ **are non-permanent vertical surfaces***
- ❑ **can involve physical movement**



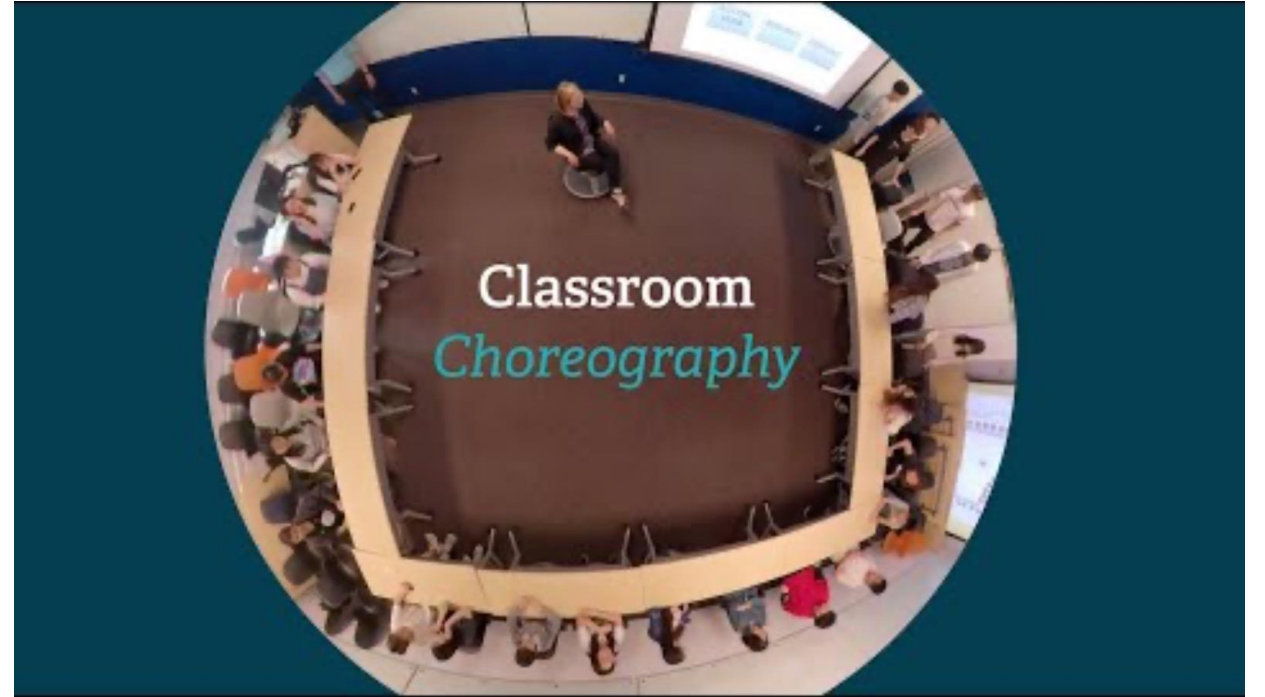
*(Liljedahl, 2016)

Non-Permanent Vertical Surfaces



(Liljedahl, 2016)

Paper Sticky Notes...



Digital Sticky Notes...

get placed on a virtual whiteboard:

Google Jamboard (ending Dec 2024)

Miro

Lucidspark

Stormboard

Mural

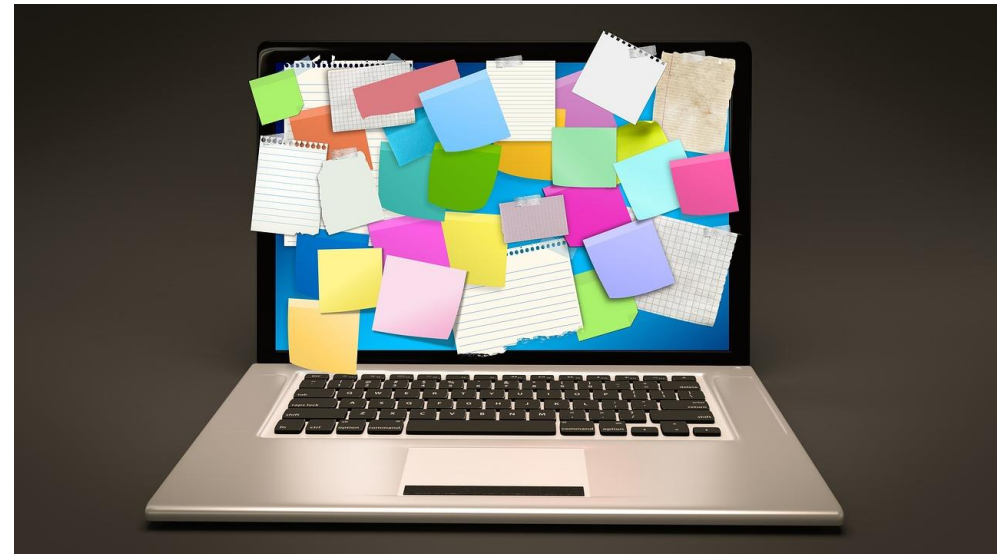
Canva

MS Whiteboard

Zoom Whiteboard

some LMS's

etc., etc.



Digital Sticky Note features:

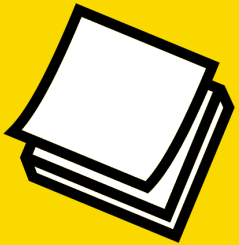
- ❑ size/colour
- ❑ tags
- ❑ authors
- ❑ emojis
- ❑ shapes/columns
- ❑ whatever else you want on the whiteboard



Digital Sticky Note Basics



How?



Generating Ideas

- ❑ my job/your job/our job
- ❑ a short answer question (multiple potential answers)
 - ❑ define
 - ❑ list
 - ❑ give an example of...



Generating Ideas

- ❑ formative assessment
 - ❑ ticket out the door
 - ❑ one minute paper
 - ❑ one word summary
 - ❑ group KWL
 - ❑ Haiku
 - ❑ mid-lecture question parking lot



Sorting Ideas - Simple

- ❑ matching
- ❑ timeline
- ❑ true or false/ pro - con/defining feature: present - absent/Likert scale
- ❑ predicting outcome on a continuum/cartesian grid
- ❑ things you know
- ❑ rank order (forced or multiple)



Sorting Ideas - Complex

- ❑ Grounded Theory
- ❑ Storyboarding



Sharing Ideas

- ❑ Compass Points
- ❑ Chalk Talk
- ❑ 25/10
- ❑ tagging, emoji's



Now what?



find instructional strategies that could use SN as tools

[Interactive Techniques - Kevin Yee](#)

[Thinking Routines – Harvard Project Zero](#)

[Liberating Structures – Lipmanowicz & McCandless](#)

Small Teaching – James Lang

BCcampus resources

your institution's teaching & learning centre



Which of these work for you?

What else can you think of?



References

Images

All images from pixabay.com or pexels.com – no attribution required

References

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Liljedahl, P. (2016). Building thinking classrooms: Conditions for problem solving. In P. Felmer, J. Kilpatrick, & E. Pekhonen (eds.), *Posing and Solving Mathematical Problems: Advances and New Perspectives*. (pp. 361-386). New York, NY: Springer.



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Yee, K (2023). <https://fctl.ucf.edu/about-us/staff/kevin-yee/>





thank you
merci
kukwstsétselp

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Now what?

bonus section



Setting up a Jamboard

Setting up a Miro board

