

VSTE22

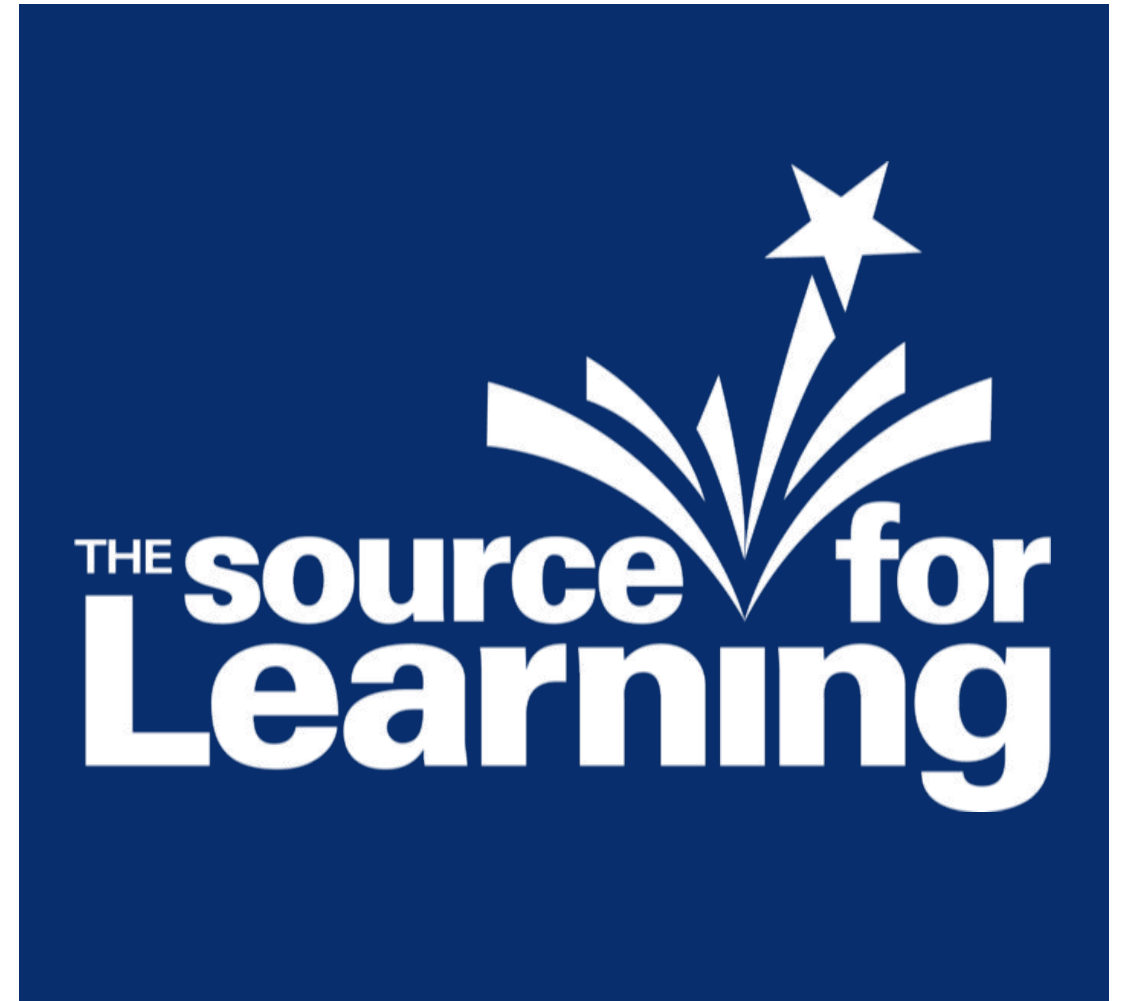


Blended and Remote Learning with Microsoft Forms

Ruth Okoye
Karen Streeter

Tuesday, December 6, 2022

Brought to you by *The Source for Learning, Inc.*, a nonprofit that has been providing educational resources for more than 40 years.



Resources for Today's Session

Complete the form with your name & email for access to the slide deck and a few extras that we'd love to share with you.



bit.ly/3FoUW35

What is Microsoft Forms?

Microsoft Forms is a simple, lightweight app that lets you easily create surveys, quizzes, and polls to inform your teaching. In educational institutions, it can be used to create quizzes, collect feedback from teachers and parents, or plan class and staff activities.

- Access from most browsers
- Can create & view on mobiles
- Data automatically converted to charts & graphs
- Export to Excel more additional analysis
- Formative or Summative Assessment
- Students can collaborate
- Survey parents and the community

Quick Instructional Ideas - **BRANCHING**

Assessment

Self Evaluation
Rubric to complete
for a large
assignment

Remediation /
Tiered Instruction

No Fail Quizzes

Choose Your Own
Adventure

Quick Instructional Ideas - **NON-BRANCHING**

Entrance/Exit Ticket
(muddiest point,
3-2-1, one sentence
summary)

SEL Checks

Guided Notes

Pre-Assessments
(Placement &
Communication)

Sign Out Sheets

File Upload
feature to turn
work in.

Student
Reflections

Content Review

Polls

Reading Strategies
(Anticipation Guides
& Reading Logs)

Capturing Specific
Data/Info for a
science
experiment

Student Created
Peer-to-Peer
Vocab Quizzes

Community Engagement

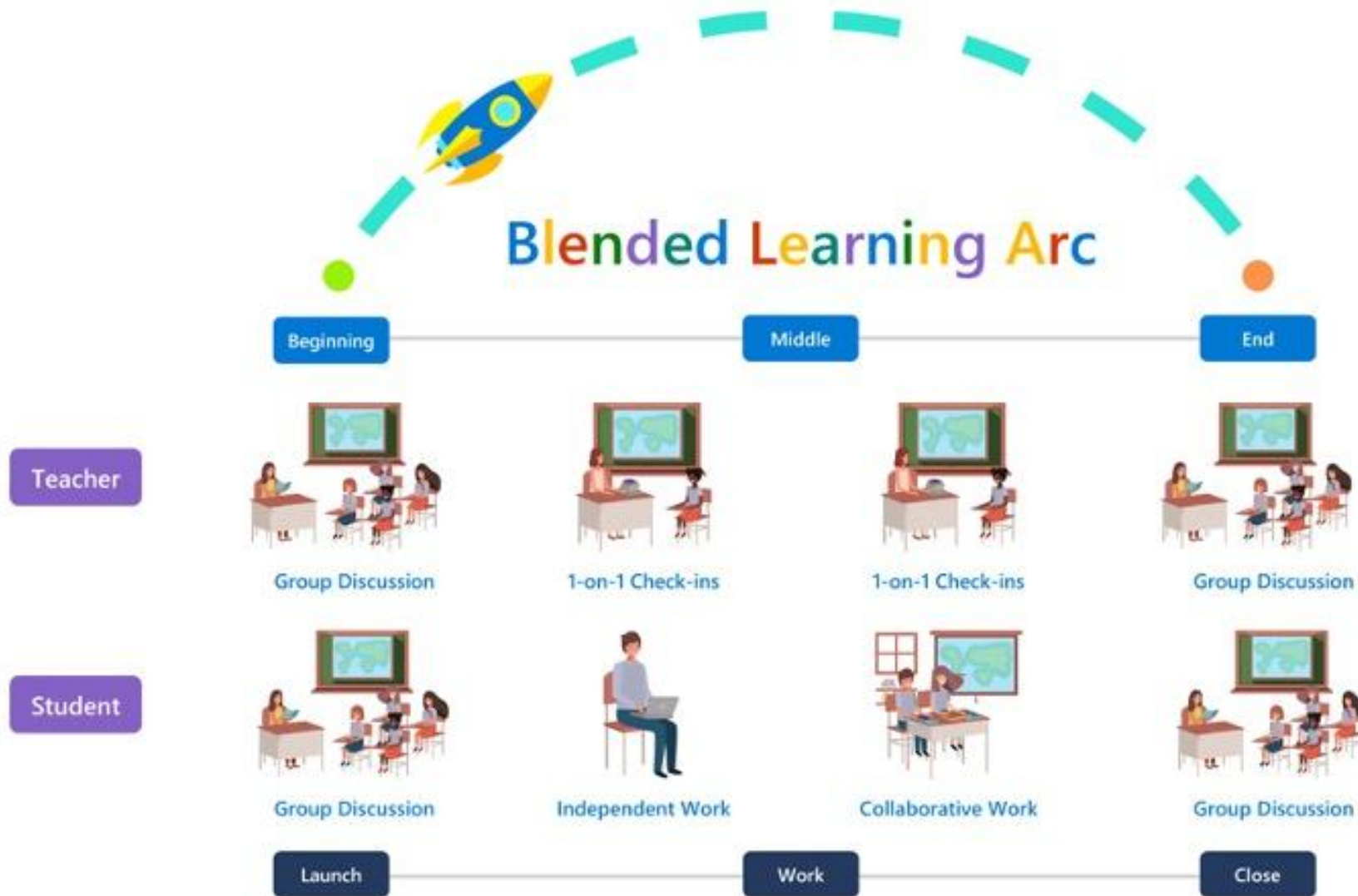
BRANCHING

Parent Sign-Up
with Directions

NON-BRANCHING

SEL Check-In

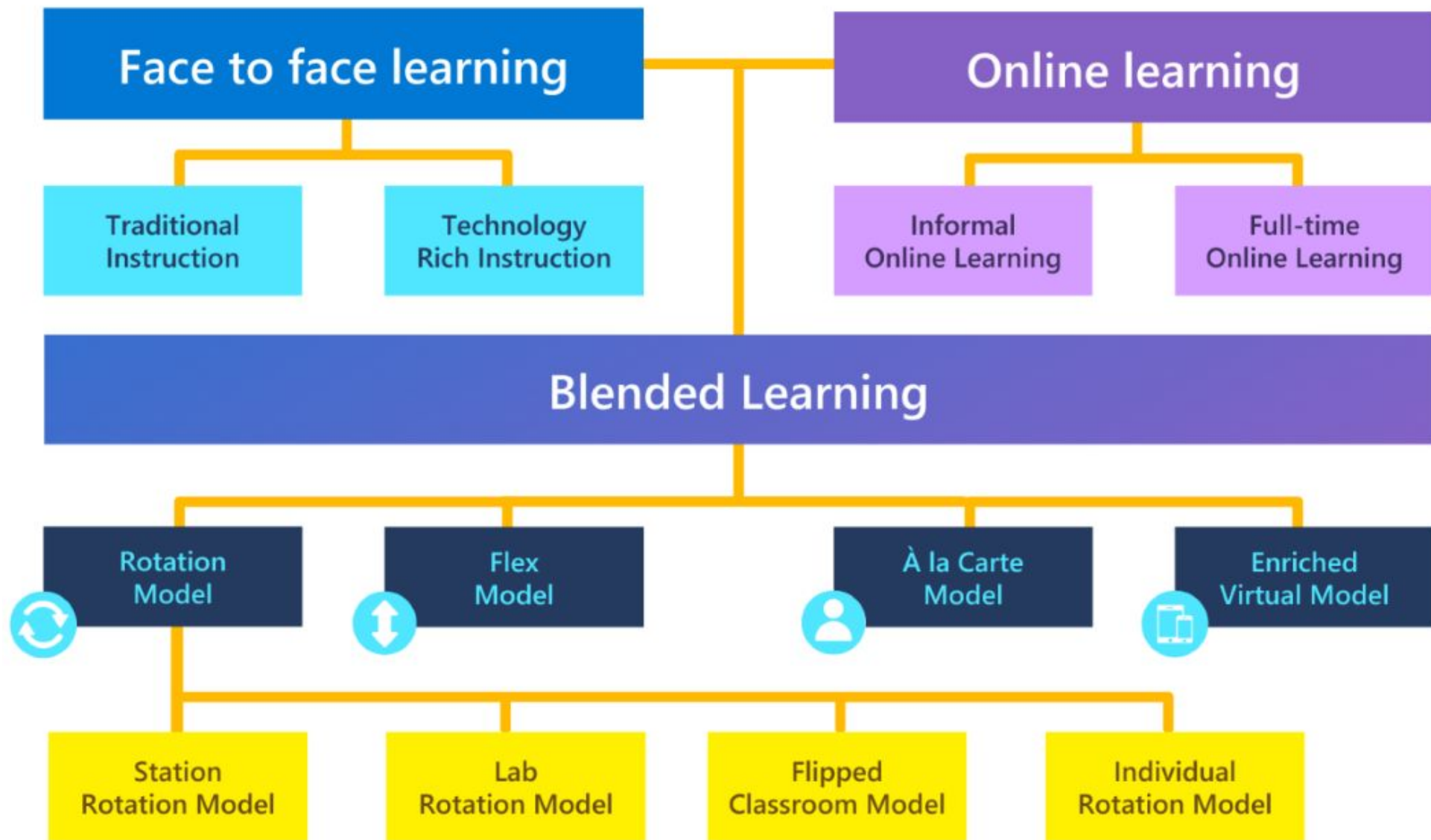
Parent Surveys
(sign-up sheets &
opinions)



Microsoft Learn Educator Center - Free Course: Teach forward: Best strategies for hybrid, remote, and blended learning - <https://docs.microsoft.com/en-us/learn/modules/teach-forward-best-strategies-hybrid-remote-blended-learning/>

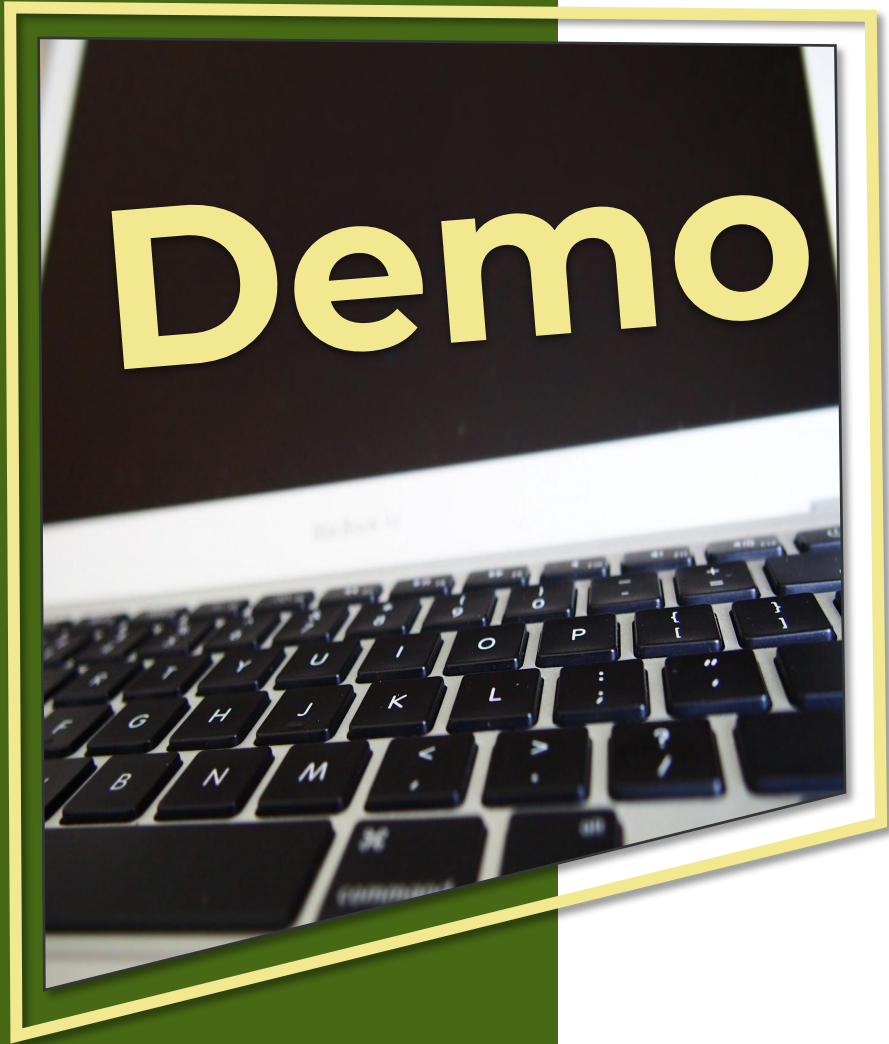
Ready to Blend blog post by Heather Clayton Staker - Hacks for Helping Students Achieve in Class or from Home - <https://www.readytoblend.com/post/hacks-for-helping-students-achieve-in-class-or-from-home>

Blended Learning Models

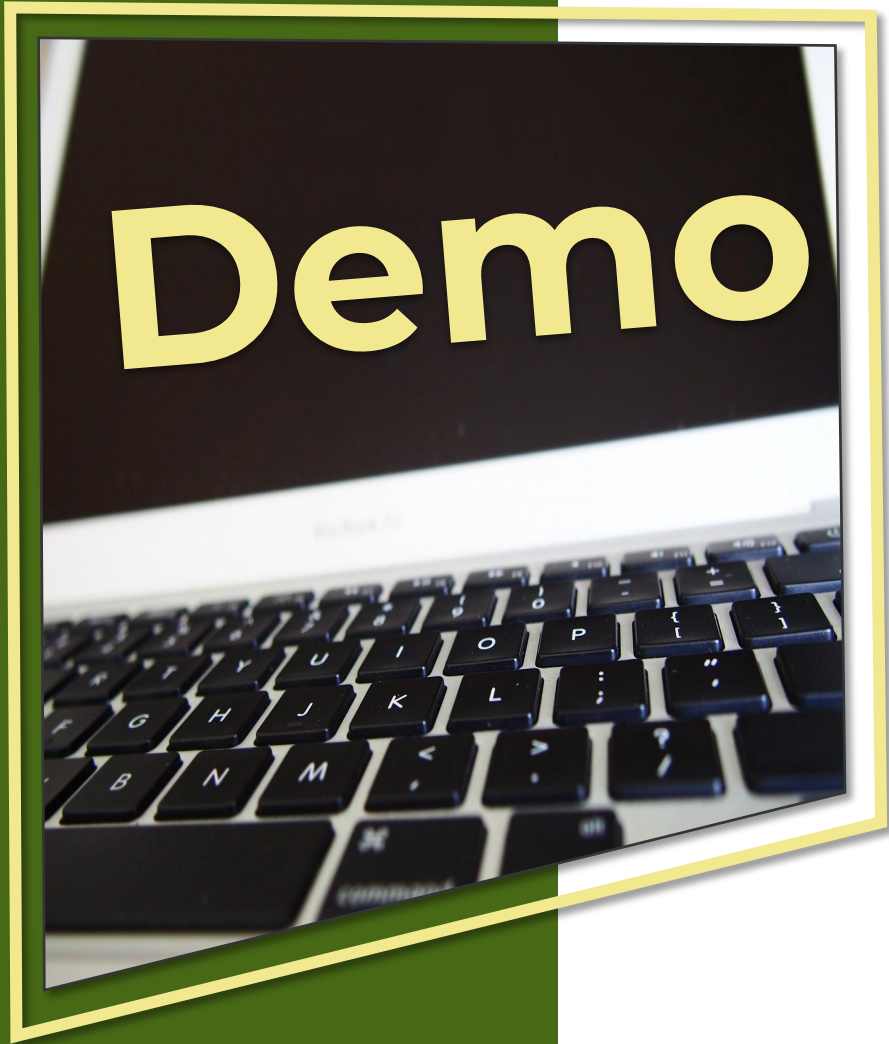


Microsoft Learn Educator Center - Free Course: Teach forward: Best strategies for hybrid, remote, and blended learning - <https://docs.microsoft.com/en-us/learn/modules/teach-forward-best-strategies-hybrid-remote-blended-learning/>

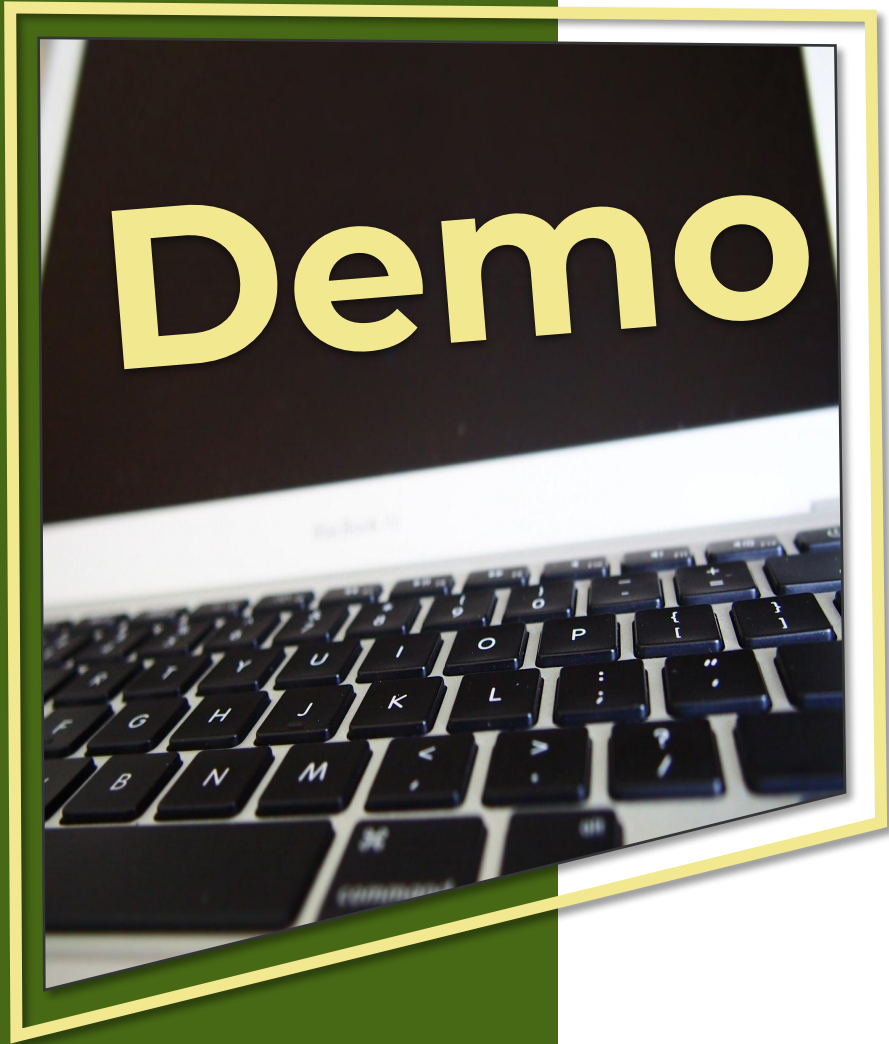
Based on Michael B. Horn and Heather Staker's, Blended: Using Disruptive Innovation to Improve Schools (San Francisco: Jossey-Bass, 2014).



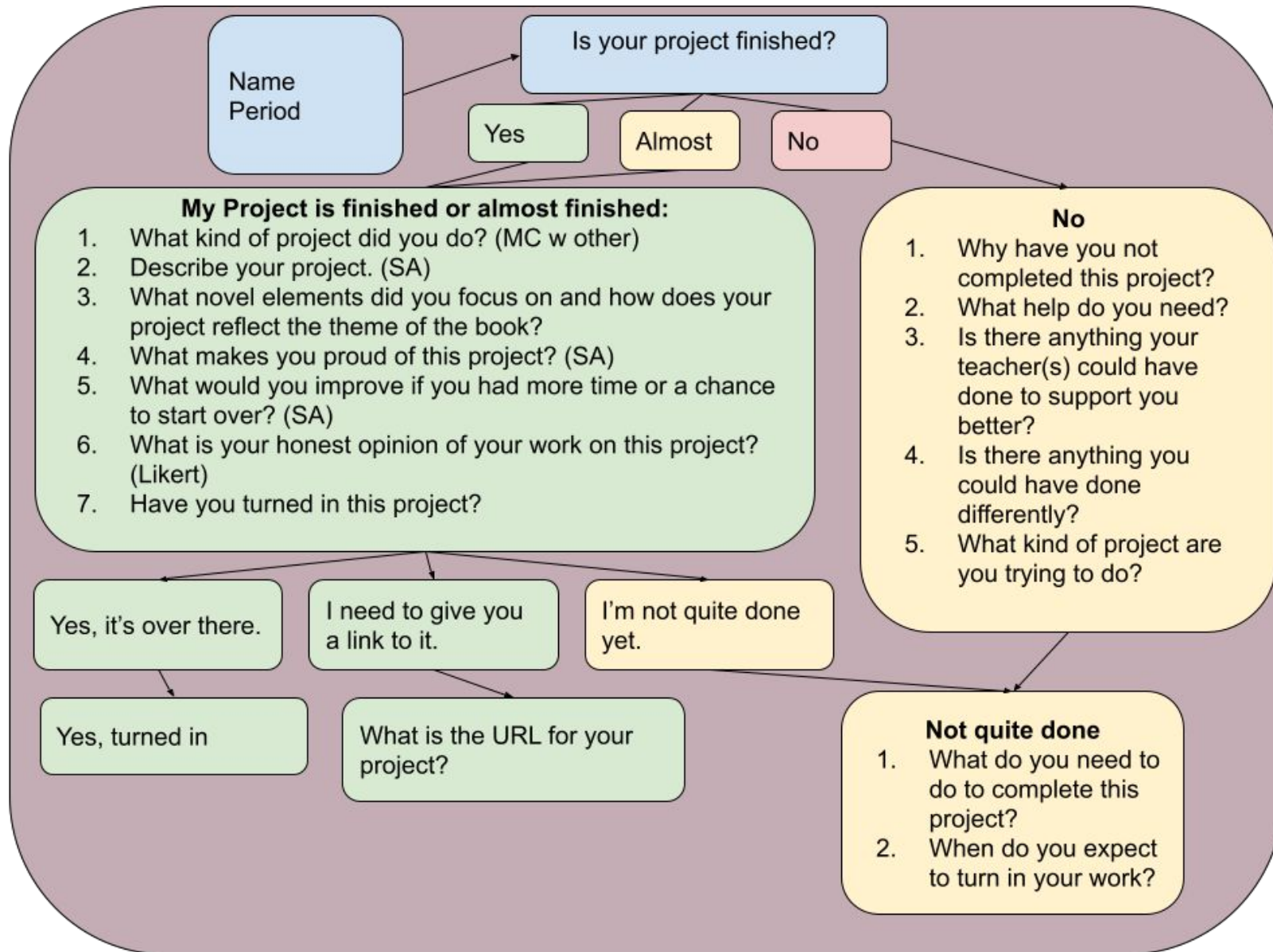
Forms Basics



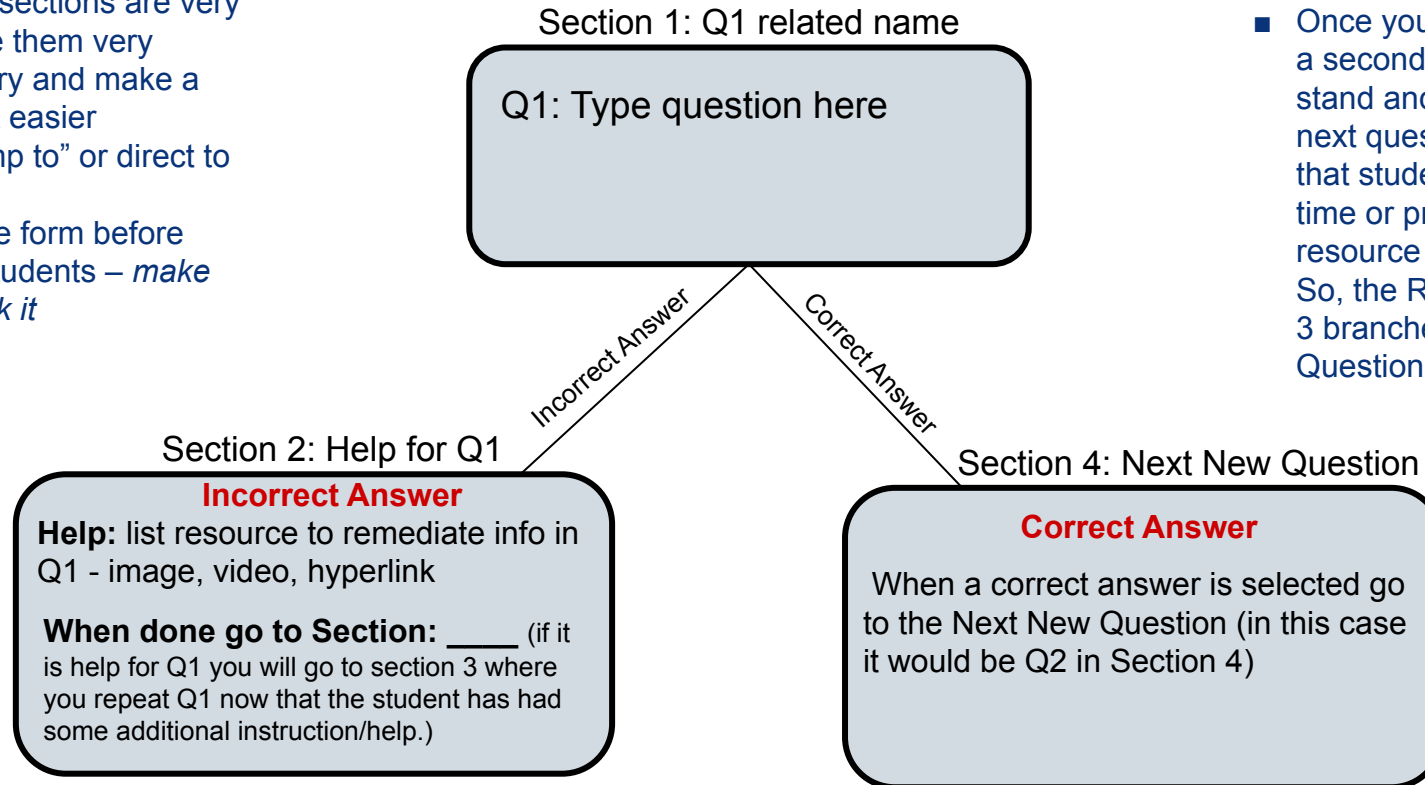
Quiz Basics



Branching



- The titles of your sections are very important - name them very deliberately and try and make a pattern to make it easier
- You can only “jump to” or direct to future questions
- Try out your entire form before you assign it to students – *make then try and break it*



- Once you have asked the question a second time, let the answer stand and move the student to the next question (you can work with that student during small group time or provide an additional resource based on the form data). So, the Repeat Question in Section 3 branches to the Next New Question in Section 4.

App-Smashing with Forms

Canva

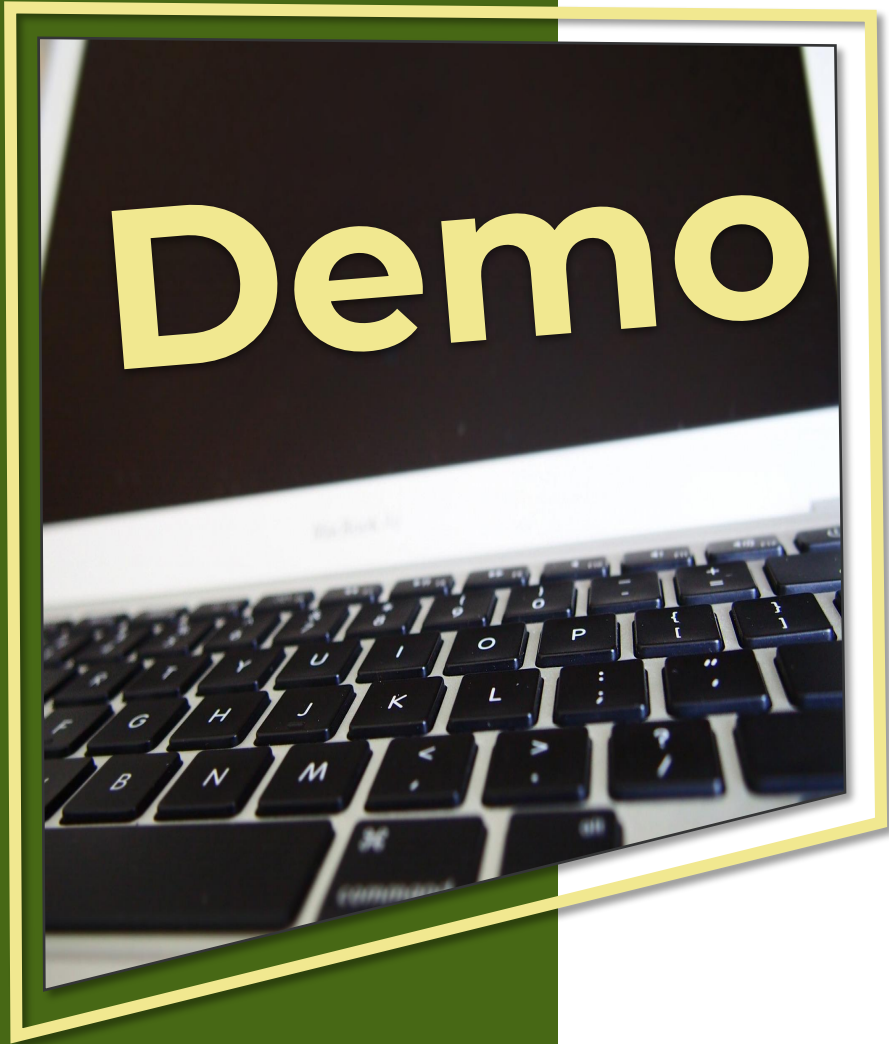
Sway

OneNote

Teams

Stream

Office Apps



App Smashing

Thank you for
joining us!



Resources for Today's Session

Complete the form with your name & email for access to the slide deck and a few extras that we'd love to share with you.



bit.ly/3FoUW35