#### MAKING BLENDED LEARNING WORK FOR YOUNG LEARNERS

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Suddenly It Clicks

#### Blended Learning

A delicate balance between in-class, in-person teacher-facilitated learning and instruction

and

In-class, tech-rich student learning in semiindependent formats



#### CAN be "play with a purpose"...



# But not without planning.



## I'll use "centers" as shorthand today

### Centers need to be self-running.

Supports, tools, and tasks are appropriate for the students to be able to be independent. Reminders of the tasks and expectations are available while working.



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#### Resources

All needed resources are available in the area or in known places where learners can retrieve what they need.

### Support is built in.

#### Step-by-step instructions

- video support
- audio support
- step-by-step cards or poster
- designated helpers
- peers or partners



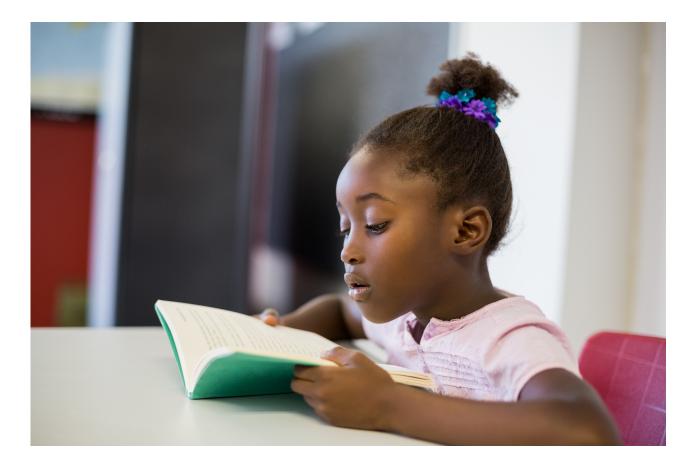
# And everyone knows what to do when they are stuck...



Designated helpers need "Helper Hands"



#### Always a Plan B



#### Peer-based or Team Work

## Working together is integral to the task.



### Independent Work

Still need peer support in many cases



Choosing Tech to Use

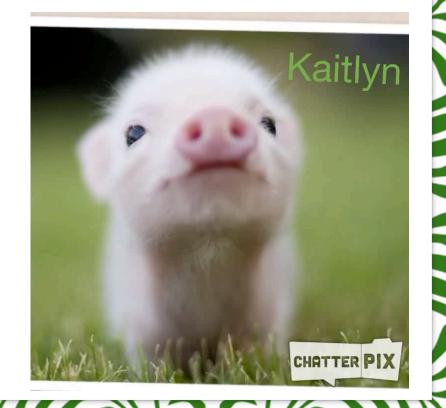
Tools which are familiar and used often by the learners but can be used in different ways without relearning.

Developing artifacts which have a clear purpose, an intended audience and accountability is critically important.

#### Example: Chatterpix Kids

#### Add voice/mouth to an image...

Free app – Apple, Google Play



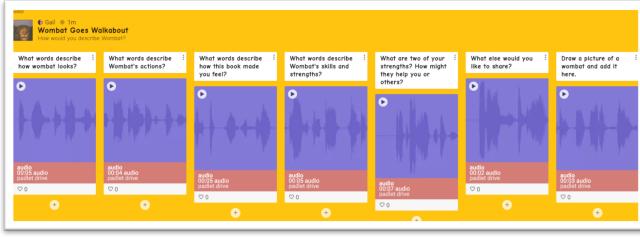
#### Other Chatterpix Ideas

- Take a picture of a page of a book and retell the story.
- Draw a character from history or from a book and have their portrait tell their importance.
- Have a recyclable object talk about recycling.

#### Example: Padlet

Shared space – can add video, images, text and even links and files.

Web-based and app (limited for free)



https://padlet.com/glovely/wombat

#### Other Padlet Ideas

Post a math equation and have students post videos story problems for the equation.

A scavenger hunt – for shapes, colors or words

Explaining a creation, artwork, pattern

#### Also... documenting their learning

Reading passage(s) Explaining math solution(s) Recording science experiment(s)



Remember – purpose, audience and accountability

# What about "educational content" game apps?

Some lack goals or finishing points making accountability more challenging...

So build accountability into the center...

#### examples...

Screenshot shared with teacher or class

- Journal entry about progress, breakthroughs or other accomplishments
- Share a creation or accomplishment on blog or in circle time

Post a reflection to Flipgrid or Padlet

#### Listening Center

QR Code to book recording Provide Task(s) for Learners for while listening the second time through...

- Listen for word with a sound... write them down
- Draw characters

- Draw a picture of a setting from the story
- Change the ending



### Listening Center (cont.)

Audience for Task

• Book Club meeting later in the week/day

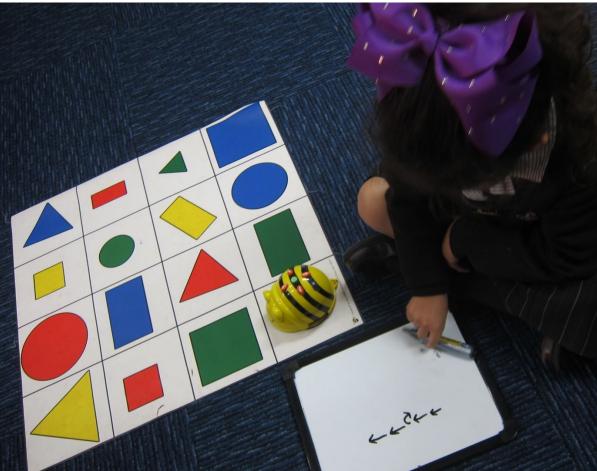
- Small Circle time
- Blog

- Padlet
- Timeline use timers to help guide the use of time

Plan B – Book and peer reading or buddy reading

#### **Robotics**

Tinkering with robots is fine, but remember most learners need purpose, audience and accountability.



Robotics



- Have a group of students develop a "helpful poster" on how to operate the robot.
- Provide a challenge with a goal
- Develop a game for students to play

Available for free at Suddenlyitclicks.com

Play Bee-Bot Piratel

2 teams race their Bee-Bot Ships to the treasure

#### Summary

Supports in place Clear Goal/Purpose Audience(s) Accountability Tech Integration



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## THANKS!

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