

- Review
- Reading review
- Technology in education
- About next week

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Bloom's Taxonomy of Learning

(New Version)

https:// projects.coned.ncsu. edu/opd/ESL/pdf/ Sarah Siddique - BT Quick Flip Questions.pdf

Creating

Evaluating

Analyzing

Applying

Understanding

Remembering

Increasing difficulty

Balanced Literacy Diet

This is a fantastic Youtube channel for everything to do with literacy teaching. Lots of good techniques + strategies.

The Balanced Literacy Diet

Putting research into practice in the classroom

The Balanced Literacy Diet



The Balanced Literacy Diet

@balancedliteracydiet 20.9K subscribers 805 videos

The Balanced Literacy Diet presents literacy concepts using the familiar te...

Subscribe

HOME

VIDEOS

PLAYLISTS

COMMUNITY

CHANNELS

ABOUT

Q

Playlists by Food Groups



113















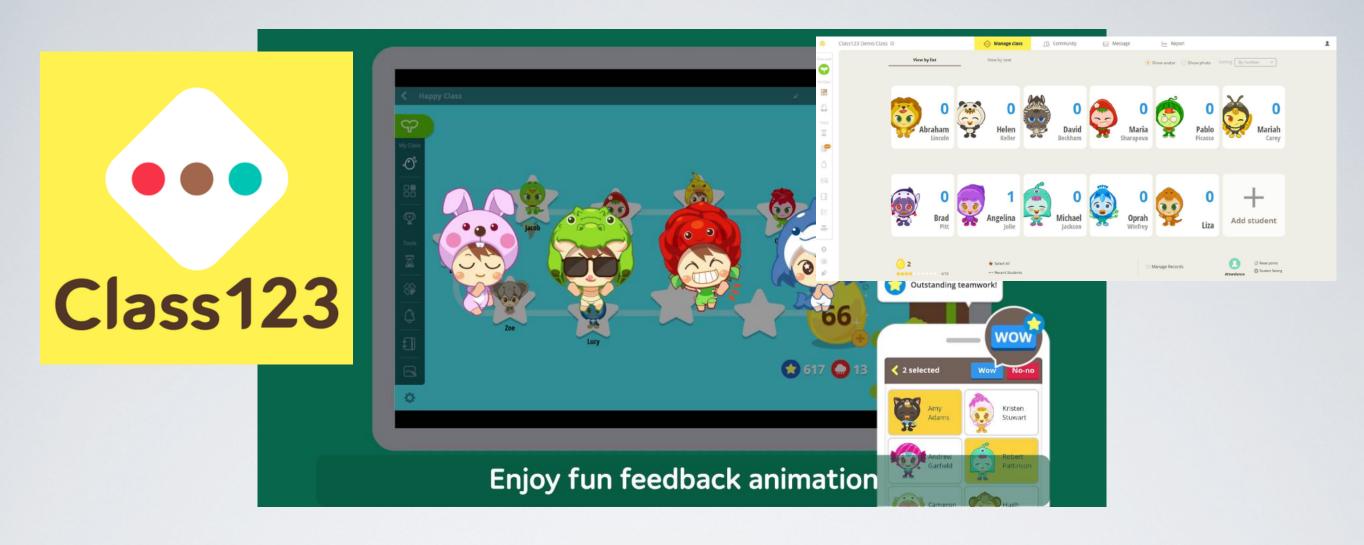
Motivation for Literacy

Oral Language & ELL

Knowledge Building

Concepts of Print

Writing Conventions



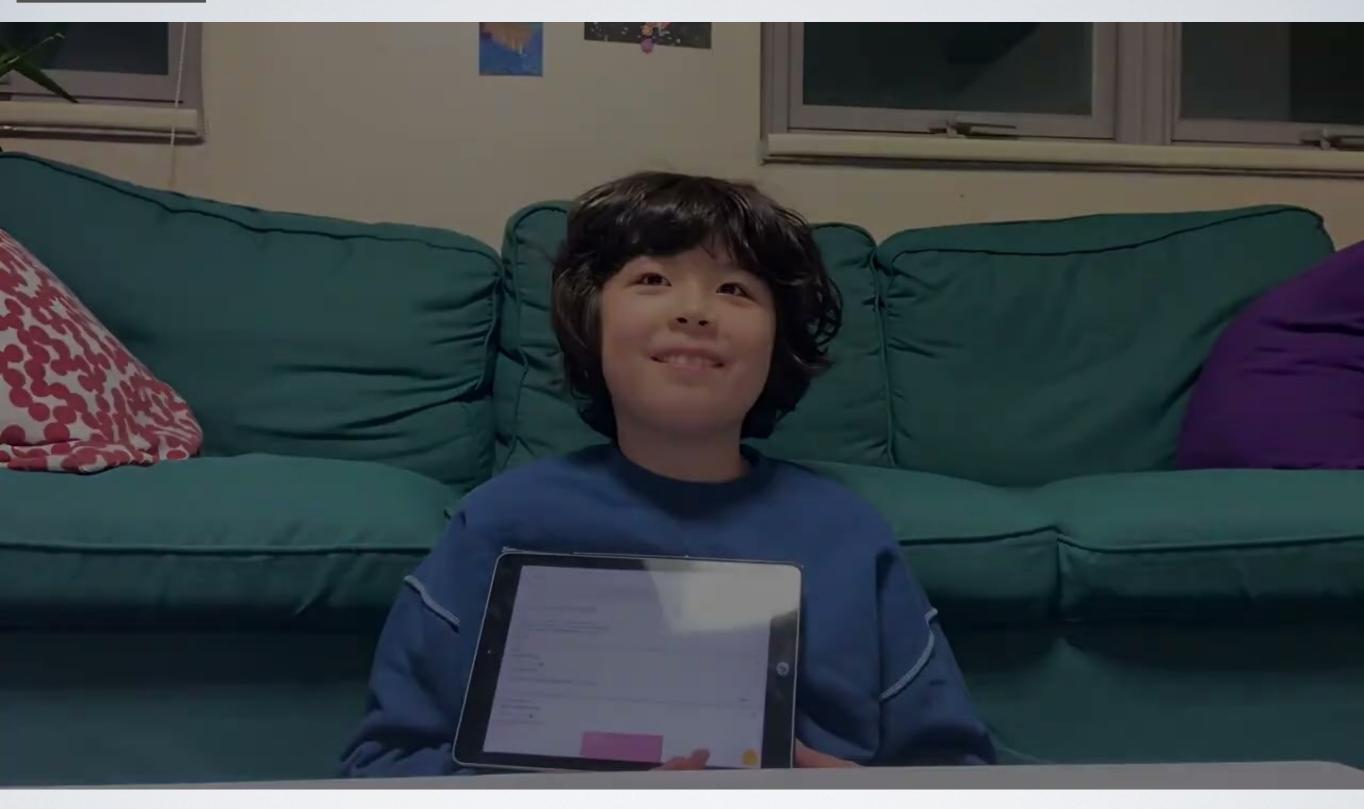
Class123 (NHN Edu Corp.)

Class 123 is a free behavior management tool for your class. Fill your classroom with warm praises. Start with Class 123!

https://class123.ac/

https://www.youtube.com/watch?v=G5b2_1G3LdE

Class123

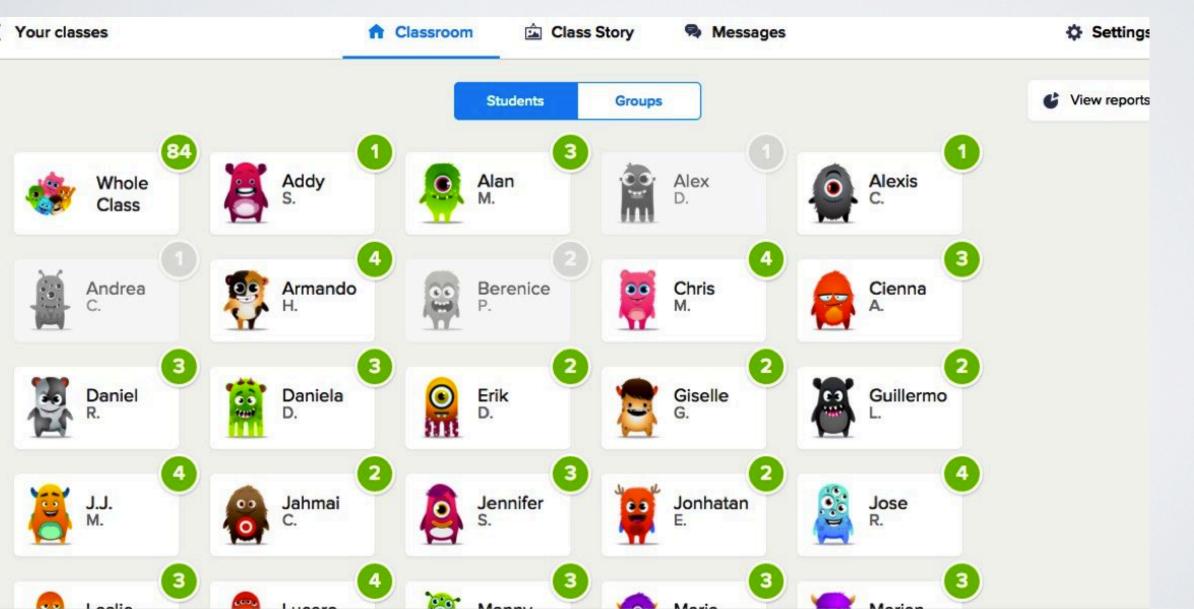


https://youtu.be/on2tqv3qu5s



Class Dojo is a similar service.

ClassDojo







Fields of Educational Technology

- Online (distance) learning
- Learning Management Systems
- Mobile Learning
- Al
- VR / AR
- Metaverse / Virtual worlds / Virtual learning
- Web 3.0
- Game-based learning / Gamification
- Adaptive learning
- ...and more



- 1. What are you experiences of using technology in education? (as a learner or as a teacher / with young learners, or any other age group)
- 2.Choose one topic from the reading. What are your experiences or opinions about it?
- 3. What do you think are some technological developments that will change education in the next 10 years?

O Massileld News-Journal

Thursday, April 18, 1963

You'll Be Able To Carry Phone In Pocket In Future

Some day, Mansfielders will carry their telephones in their pockets.

Don't expect it to be avail-

phone company commercial manager, says, "This telephone is far in the future — commercially."

Right now, it's a laboratory development and it's workable, allowing the carrier to make and answer calls wherever he may be,

Other telephones of the future includes a kitchen loud speaking telephone, and a visual image telephone.

The kitchen instrument can be used as a regular telephone, a loudspeaking phone if the housewife happens to be busy preparing a meal, or as an intercom station for the home.

The visual image telephone allows the parties to converse by way of a microphone and loud speaker while a miniature television camera transmits the image. The "TV phone" also will have a writer signature transmission system and a conversation tape recorder.

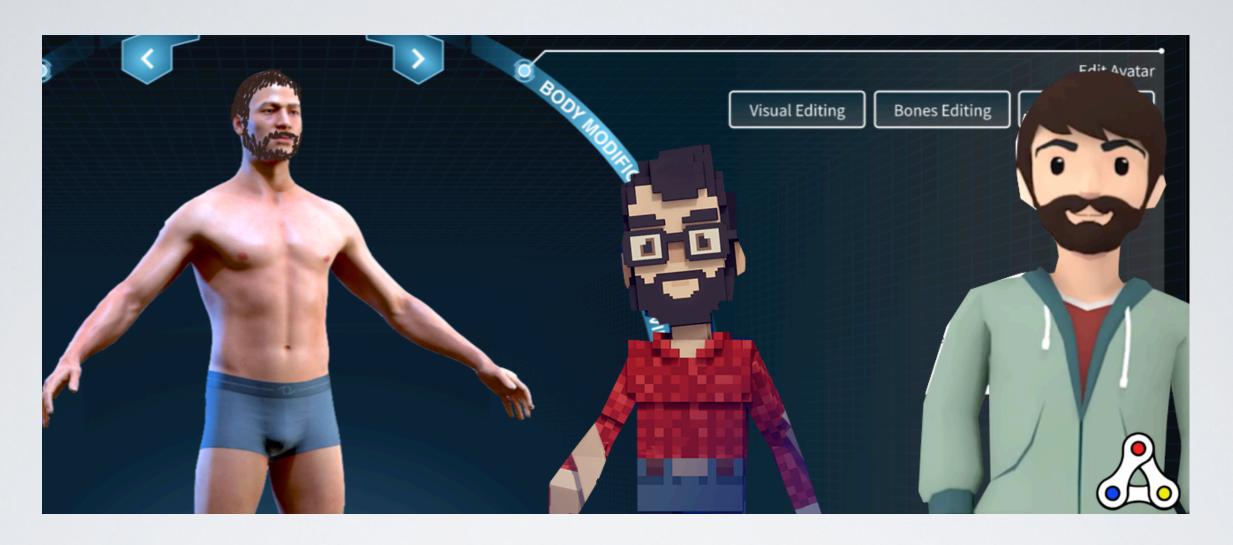
The new phones are being displayed at the Home and



HOW ABOUT THIS? — Mrs. Jean Conrad, commercial representative of Mansfield Telephone Co. holds up the pocket - sized, wireless telephone which Mansfielders will some day carry with them. The phone is still in the de-

velopment page and "far in the future"







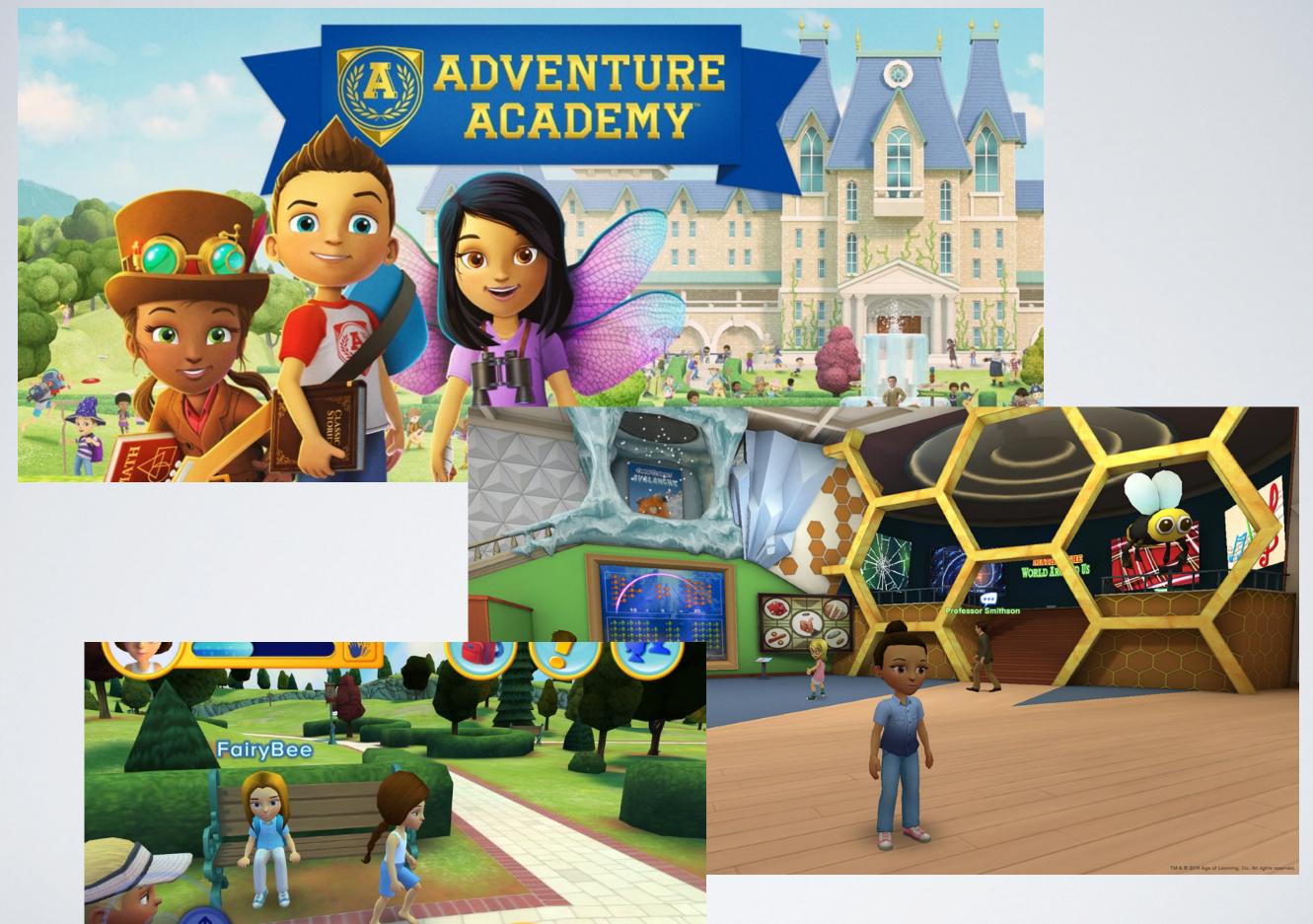
Digital identity + avatars

Unique and verifiable digital identity for use online (Web 3.0?)



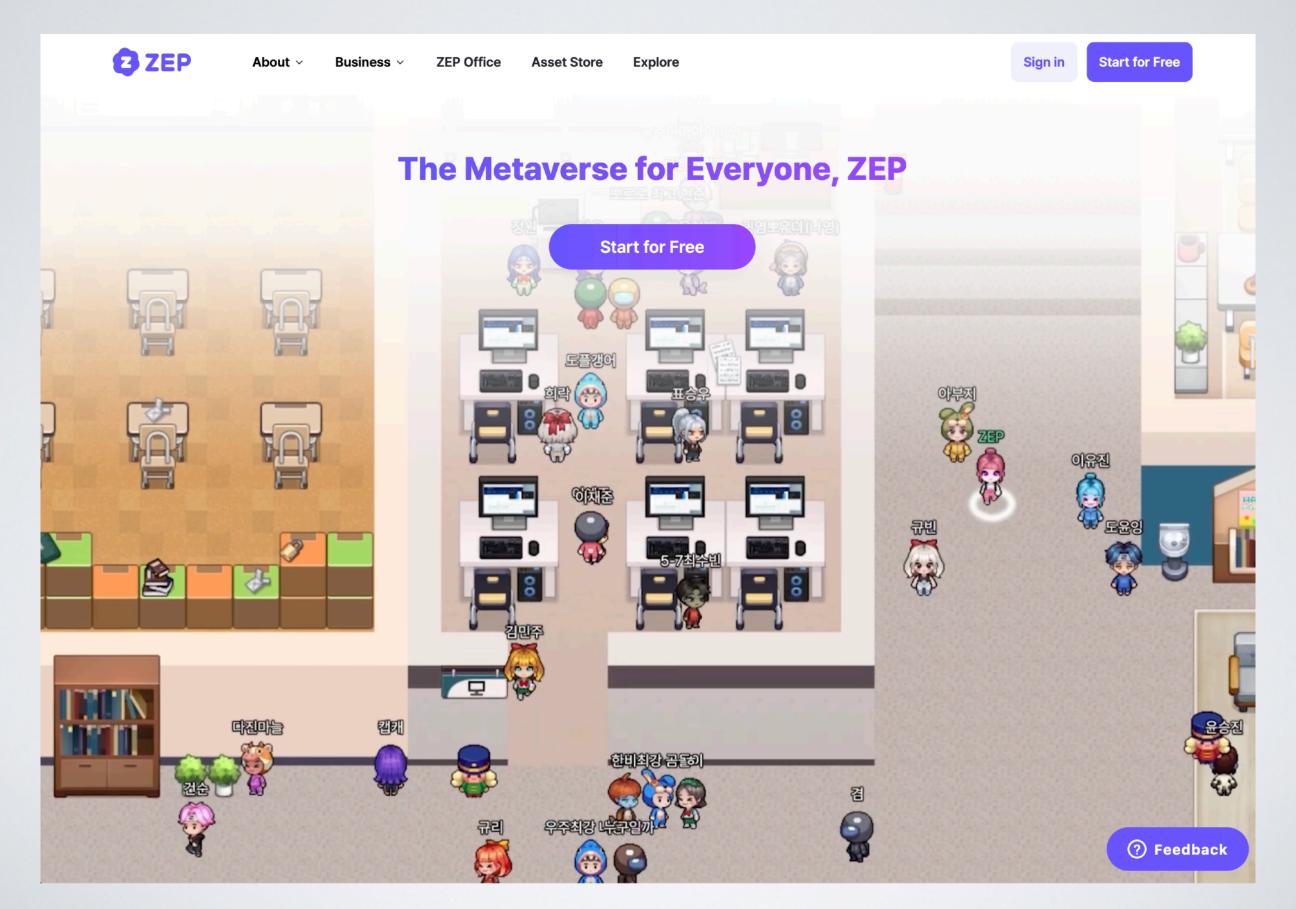
Game avatars





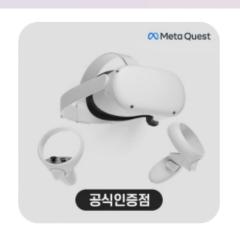
https://www.youtube.com/watch?v=ipAWPU9WIMg

zep.us



Meta Quest 2





[할인가 379,000] 메타 퀘스트2 256G VR기기...

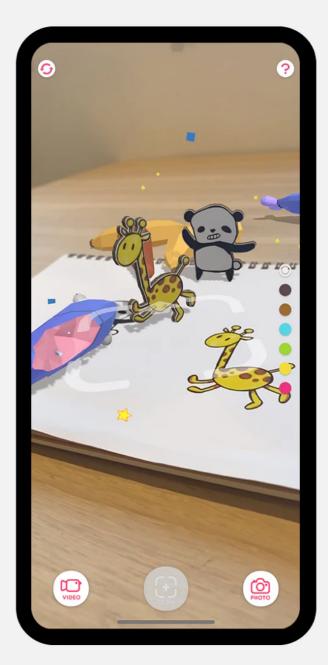
379,000원 🖘 무료

무료교환반품

메타 공식 스토어 (NPay +) 리뷰 321 · 찜 414









RakugakiAR app

Point the camera.

Move it until the drawing has a pink box outline. Press the pink "scan" button.



Online student response systems



www.kahoot.it

https://create.kahoot.it





Online student response systems



www.socrative.com







www.educandy.com



My Account My Activities Export Import Apps

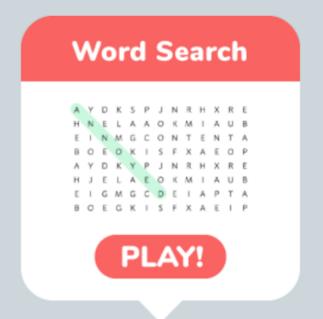




Search...



Play Animals of the World Activity



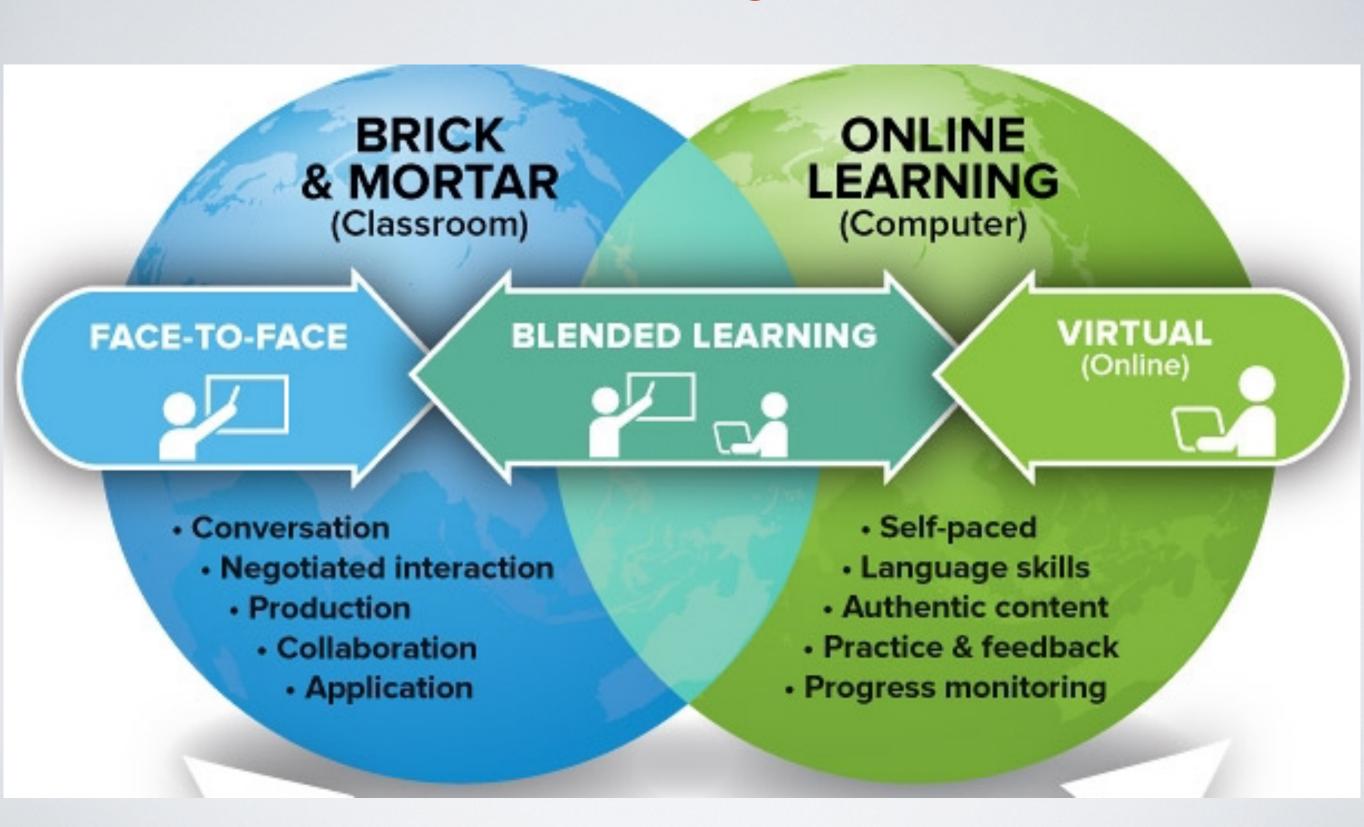




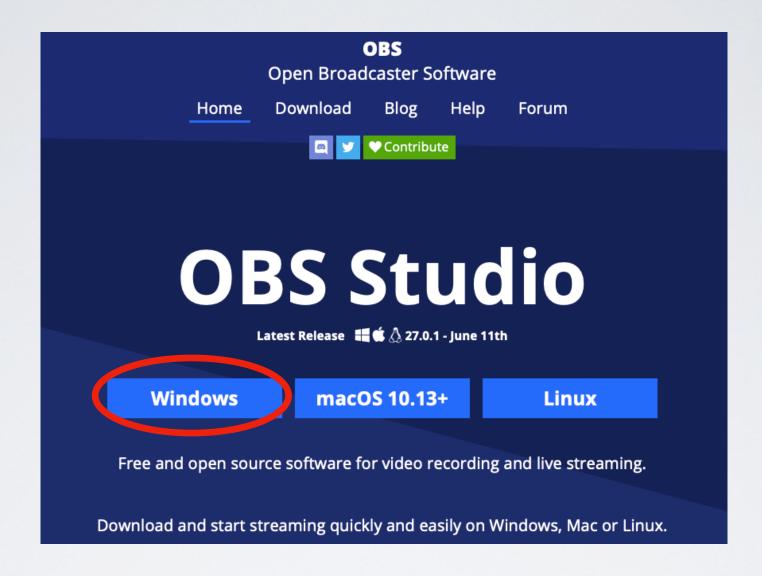




What is 'blended learning'?

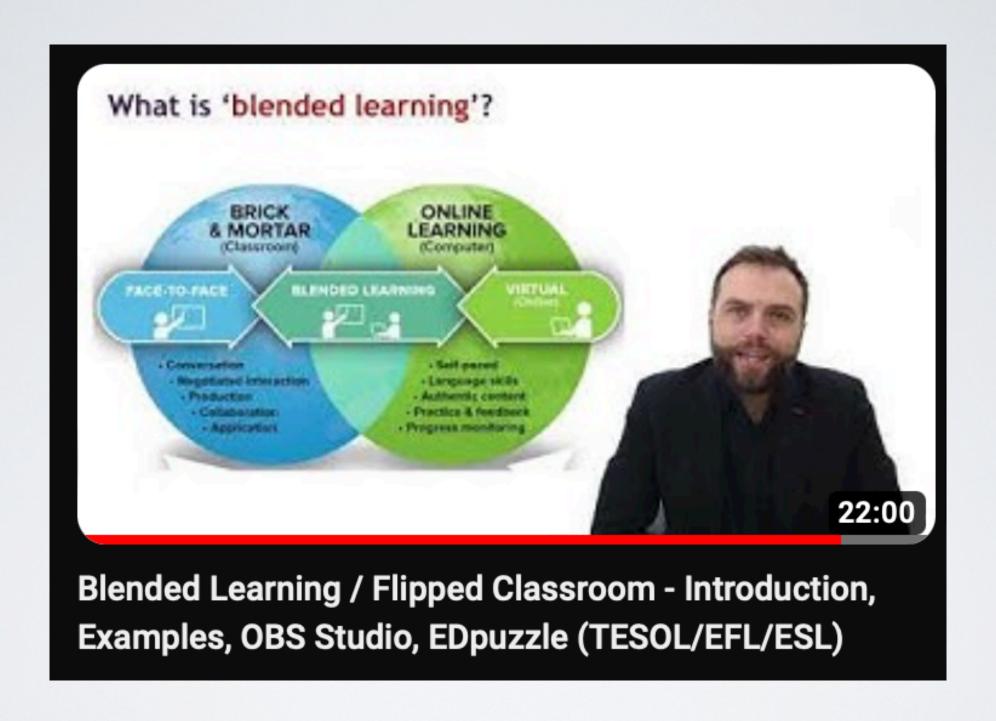


https://obsproject.com/



OBS Studio is a free broadcasting software.

It's easy to use, but when you first open the software you need to set up the audio and video input.



https://www.youtube.com/watch?v=SBMDsA8OuFk

Analyze a lesson by an experienced teacher **TESOL** for Young Learners



Vocabulary teaching

We are going to watch the beginning part of a lesson by teacher trainer Raymond Kerr.

What can we learn from this video?

- Classroom English
- Setting context
- Using flashcards
- Teaching vocabulary
- Teaching grammar
- Scaffolding
- Listening activities
- Organising the steps of a lesson

https://www.youtube.com/watch?v=W8e6Ld4sQks

Questions to think about...

- 1. How does he set the context of the lesson? (contextualization)
- 2. How does he arouse students' curiosity?
- 3. How does he implicitly teach grammar?
- 4. How does he organize the class into groups?
- 5. How does he continually review the words?
- 6. How does he get the students to use their bodies?
- 7. Any other aspects of his teaching or lesson plan that you noticed?

1. How does he set the context of the lesson? (contextualization)

"Today is a special day for me."

"What day is it?"

"How old do you think I am?"

"This is my birthday bag"

Context: Birthday

Topic: Toys

2. How does he arouse students' curiosity?

"Birthday bag"

Magic bag / Magic box - Mystery bag / Mystery box





3. How does he implicitly teach grammar?

"In my bag I have a toy plane, a robot, a balloon"

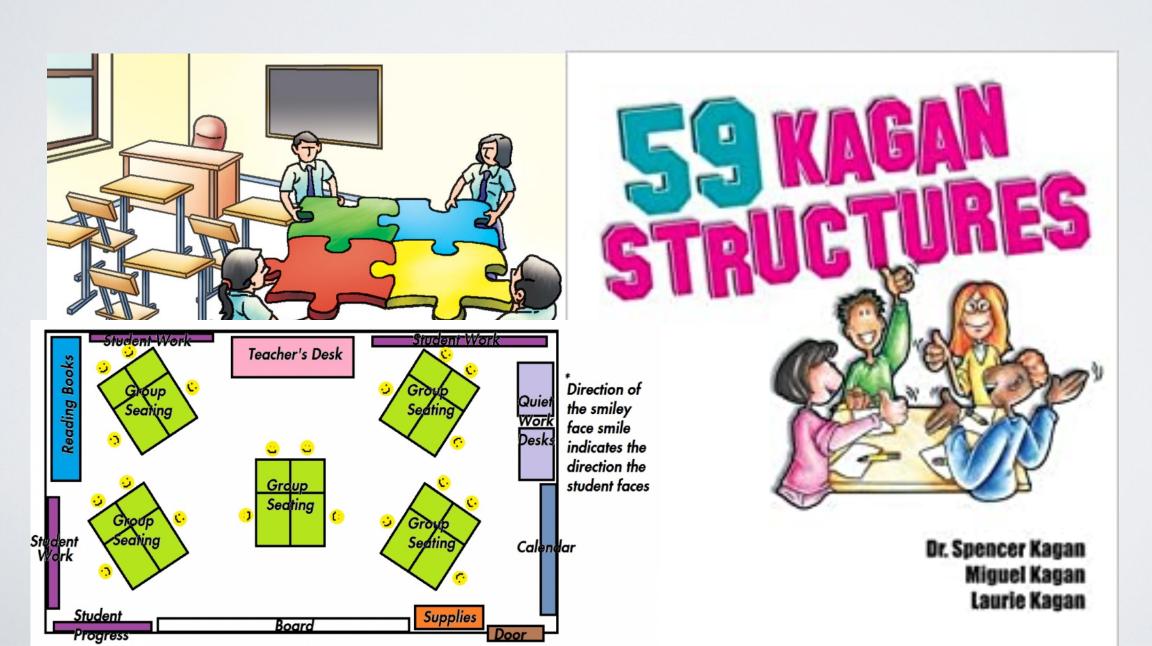
= implicitly teaching indefinite articles

INDUCTIVE

4. How does he organize the class into groups?

"Listen and remember your number-

1, 2, 1, 2..."



5. How does he continually review the words?



6. How does he get the students to use their bodies?

Listen and hold up Listen and do a dance



7. Any other aspects of his teaching or lesson plan that you noticed?



No reading homework for next week. Next reading homework will be for week 9.

Routledge Research in Teacher Education

ENGLISH FOR YOUNG LEARNERS IN ASIA

CHALLENGES AND DIRECTIONS FOR TEACHER EDUCATION

Edited by Subhan Zein and Yuko Goto Butler



2 Primary School English Teacher Education in South Korea

Challenges and Future Directions

Ian Moodie

Introduction

In South Korea (hereafter Korea), English has been a mandatory primary school subject since 1997. As elsewhere in Asia, language-in-education policy in Korea has been influenced by globalization, particularly in that English proficiency is seen as essential for increasing the nation's economic competitiveness, but it has also been influenced from the bottom up, with political pressure from families perceiving English as indispensable to their children's education (Baldauf Jr. et al., 2011; Chung & Choi, 2016; Kang, 2013; Kirkpatrick, 2016; So, 2020; Spolsky & Moon, 2012). Although the national curriculum asks for communicative language teaching (CLT) in student-centered classes with English as the medium of instruction (EMI), the local research has demonstrated that adhering to these guidelines has been an ongoing challenge for teachers (Butler, 2011; Garton, 2014; Jeon, 2009b; Kim, 2008; Moodie & Nam, 2016; Whitehead, 2017). Despite significant investment into public school teachers' professional development, teaching communicatively and using English as the language of instruction have been widely resisted for reasons such as large classes, inappropriate materials, uncertainty about how to teach communicatively, and teachers' lack of confidence using English in the classroom (Garton, 2014; Jeon, 2009b; Kim, 2008; Moodie & Nam, 2016). However an overlooked aspect regarding the efficacy of English language

Task:

Choose <u>one</u> of the technology services we have discussed this week, or <u>another</u> service that you know.

Create a teachers account if you need to. Create something using the service. For example a quiz (Socrative), an activity (Educandy), a video (OBS Studio), etc. Try it at home or with your students.

Be ready to share next week.

www.kahoot.it (student)

https://create.kahoot.it

www.educandy.com

www.socrative.com

https://obsproject.com/

