

Taking Online Teaching to the Next Level

The future



What will we do today?

History

Lessons

Next Level

Future Trends

History

A History Lesson



1980 - 90s



2003

1967

COLOR
QUICKCAM



AT&T

Free calls and then
25 in video call on the Web!

Made online video available to world

A History Lesson



2011

2013

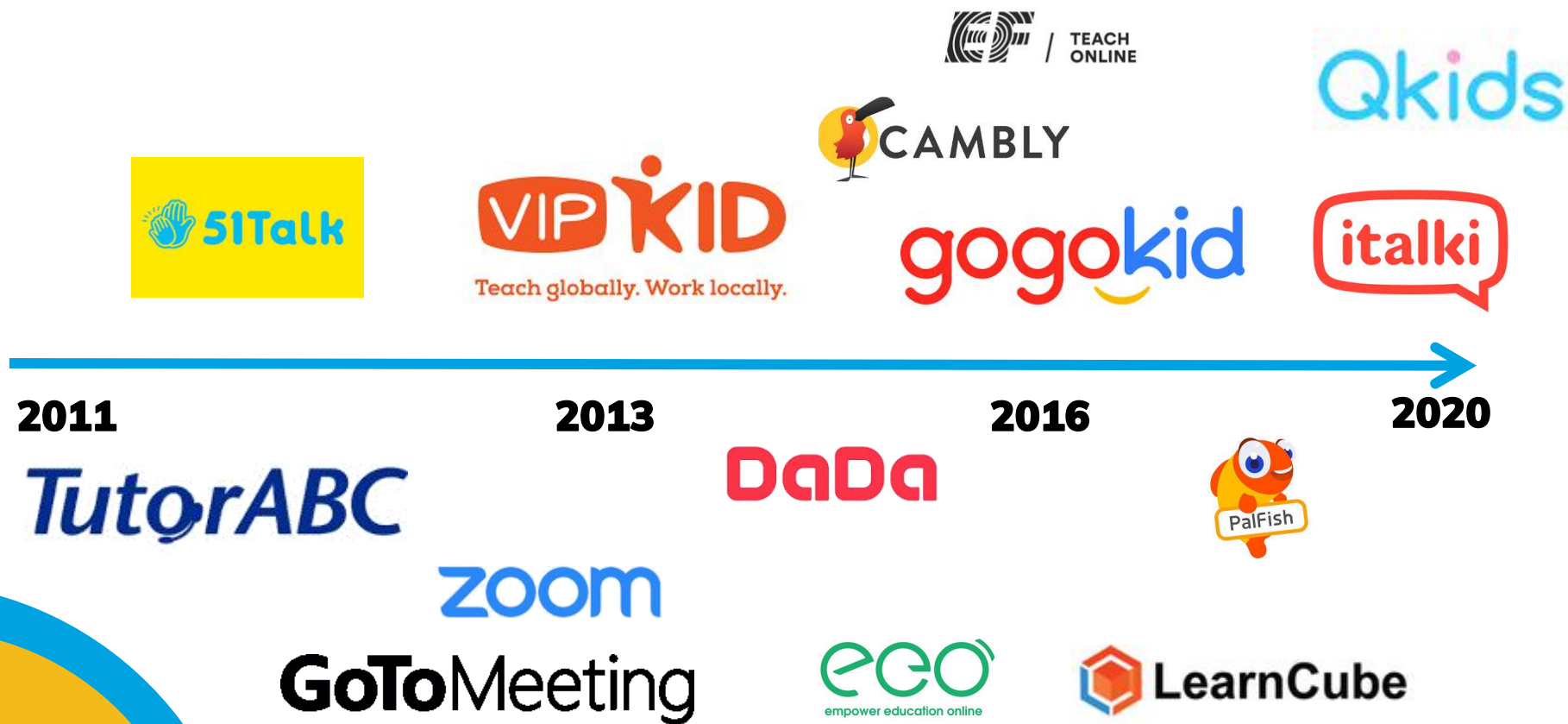
2016

2020

TutorABC

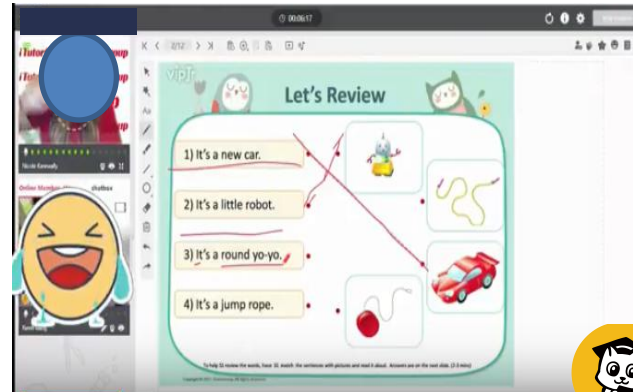


A History Lesson



Platforms & Companies

What classes look like....



Teacher

Teacher

Student



Listen to the story.

Six Kids



93/99

11:15 / 30:28



Docs

Clear

TEST Test

Technology

Expl

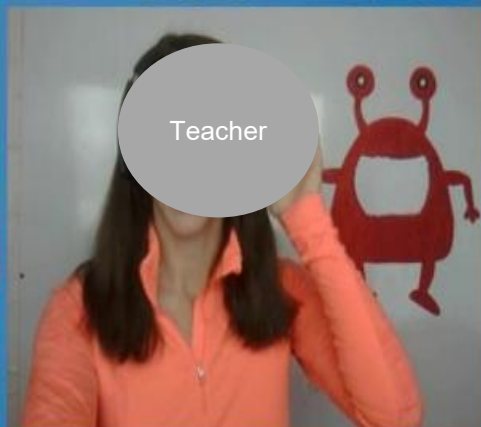


Before, it took a long time to write and send letters.

Now, we can type letters quickly and send them right away.

Technology makes things easier and helps us save lots of time.

Tips: Have S look at the pictures of the technological invention above. Have S identify the technology invented and ask S how they



Your student is currently taking class via our mobile app. They can receive messages but can not reply to you. App Version: 1.9.1

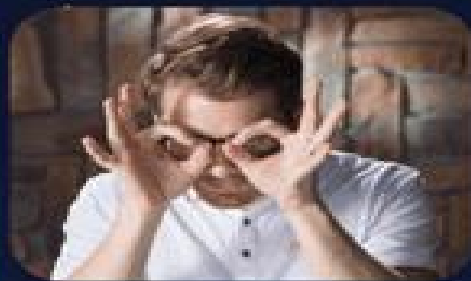
small dogs

white

Great answers

Type here

Send



Hello,
my name is Neil. Nice
to meet you!

[查看翻译](#)

hello, teacher



Moving forward

Taking offline into online



Whiteboard Document Image Select Draw Erase Shapes Text

Drawing options Color Line: Clear options Clear markup... Clear all...

The Perfect Language Learner ✓

Every language student wants to know the secret of making the most progress in the shortest time.

What does the perfect learner do to excel in acquiring a foreign language?

1: Learn every day

Even when you are really tired, do some learning, even if it's only 5-10 mins. Never miss a chance to increase your knowledge. Use it, or lose it! Practice makes perfect.

2: Be motivated

What is your goal? Always think about

4: F

Read (that you new vocabulary you pr

5: E

Don't minds



7 Caroline Jones is phoning Charles Armitage. Listen to their conversation. Why is she calling him? What do they decide? Then listen again and complete the sentences from the dialogue.

I'm very¹ sorry.

I'm _____² I have to ask you
if we can _____³ our meeting next
week. Something has _____⁴ up.
Unfortunately I can't get
_____⁵ of it.

Do you have another
time in _____⁶?

Sorry to bother⁷
you. It couldn't be
_____⁸, I'm
afraid.

Could we reschedule⁹
the meeting until Wednesday
at the same time? Would that
_____¹⁰ you?

8 Match sentences from exercise 7 with the sentences below that have a similar meaning.

- a Would it be possible to put the meeting back and meet on Wednesday at 7.30?

Could we postpone the meeting until Wednesday at the same time?

- b It's unavoidable, unfortunately.



1



2



3



4



5





demo course.pptx

What is function?

Output	Input	Function(f)
--------	-------	-------------

EGO
empower education online

3 / 17

Lessons learned

There are now....

1 Billion
Students
online

Million of
Teachers
online

Millions of
Experiments



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It's like being a new teacher again

Learning the platform

Learning to interact

Learning the functions

Starting to get content

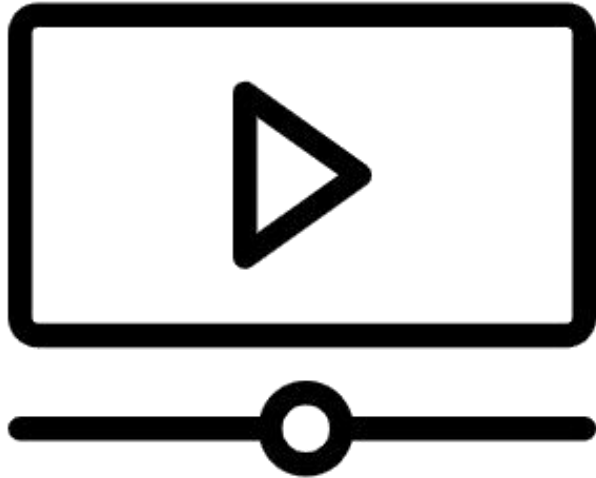


Take it further

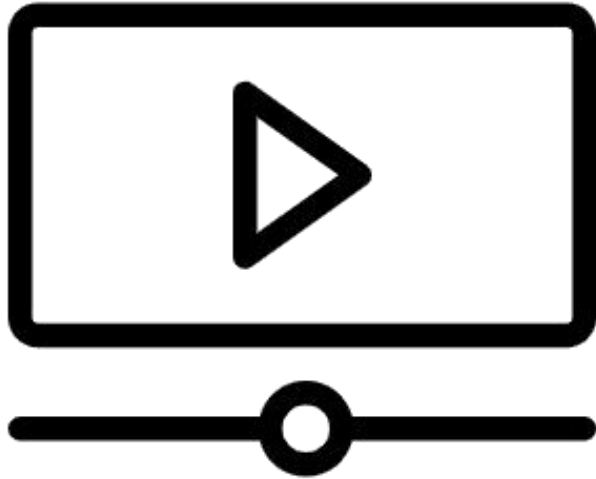
Personalize & Differentiate



What can we do with class recordings?



You can watch again!



Students can review a class

Teachers can playback

Develop skills, identify issues

Content



Move away from left right style content

Can you suggest non-linear content?

After Schools Open?



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New Models

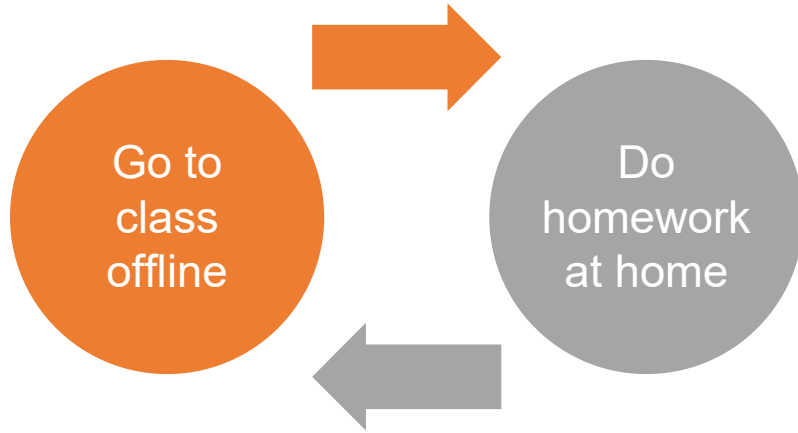


We are all trying new things

We are all learning a new skill

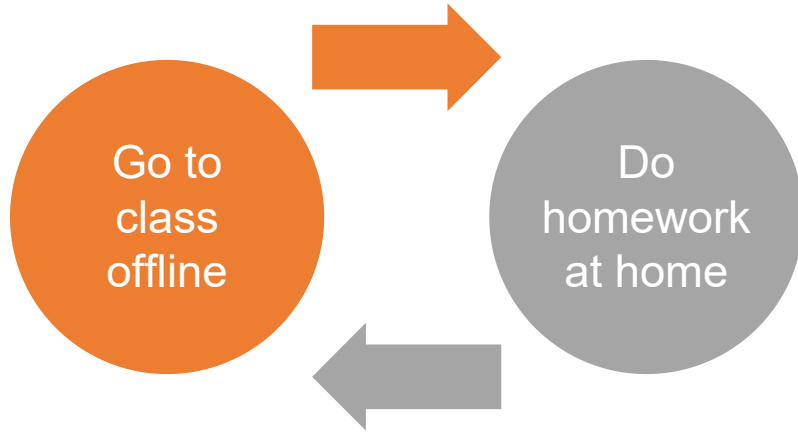


Before

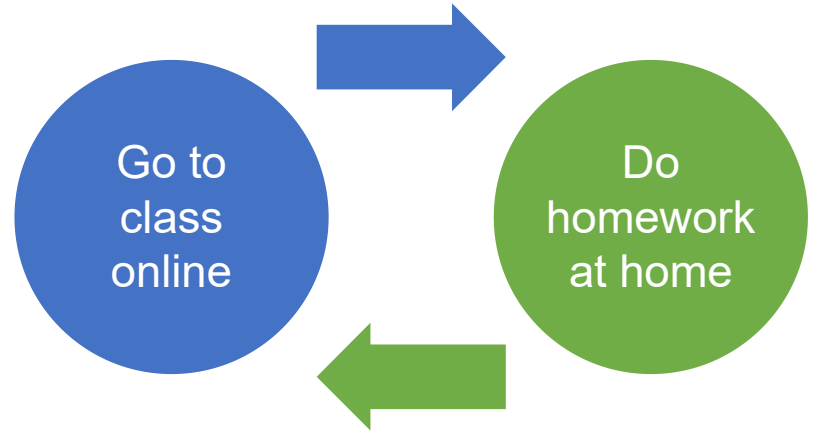


Now

Before



Now



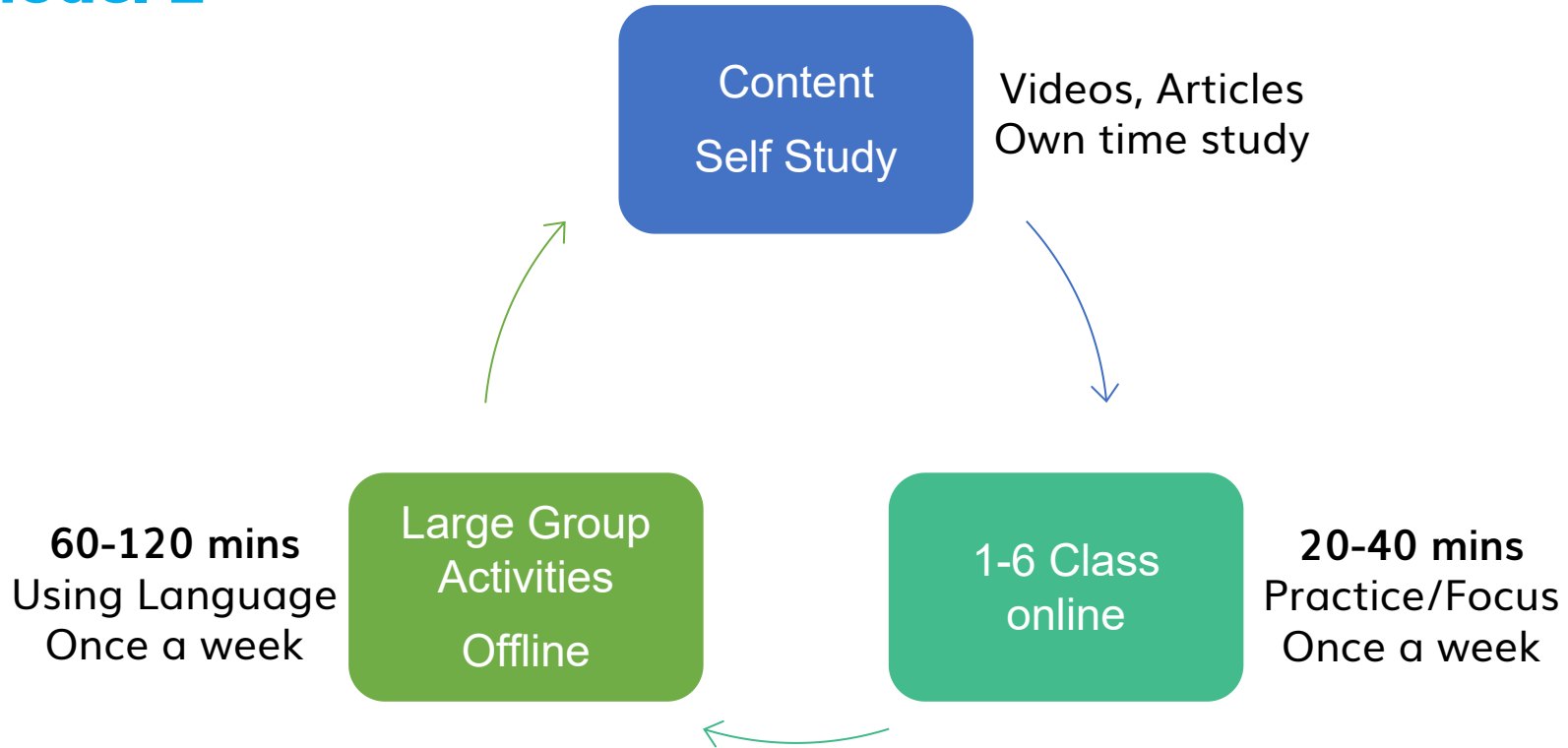
Model 1

60-120 mins
Interactive
Task based

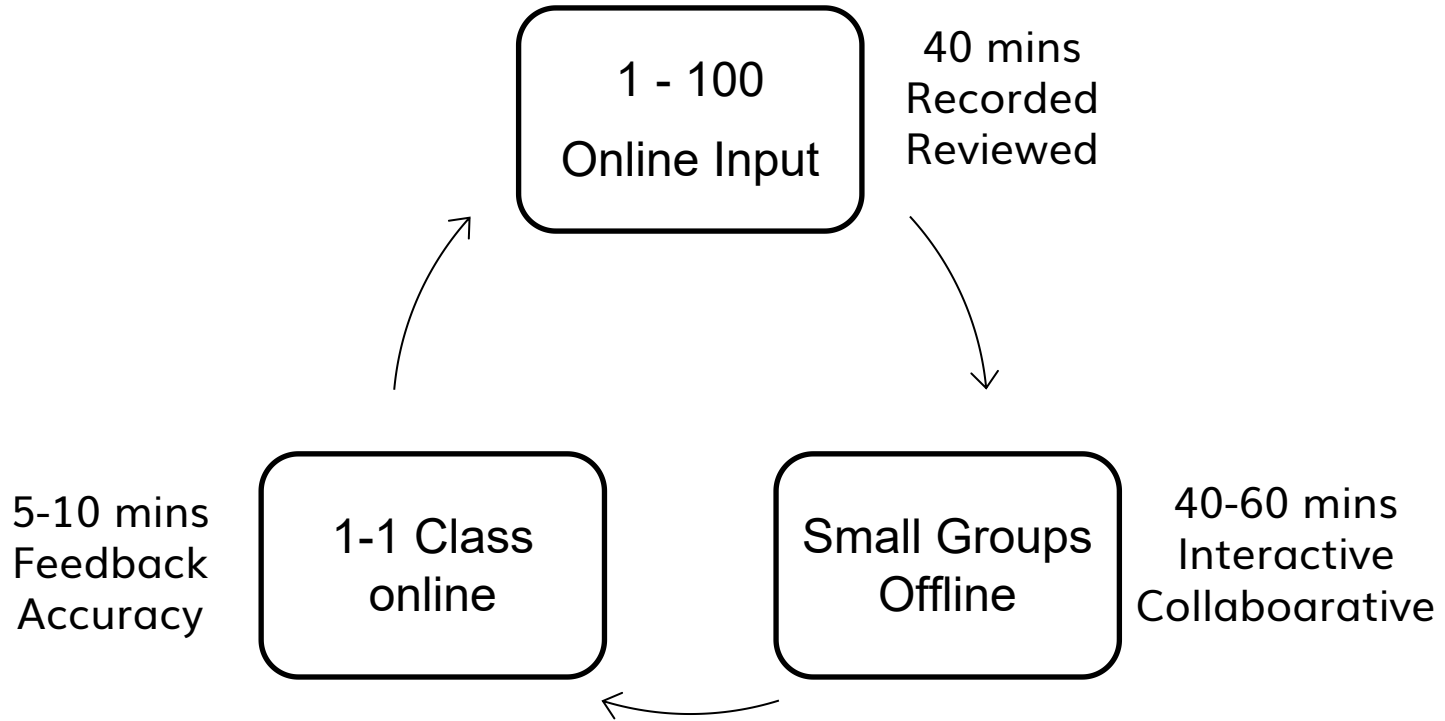


20 mins input
feedback
focused

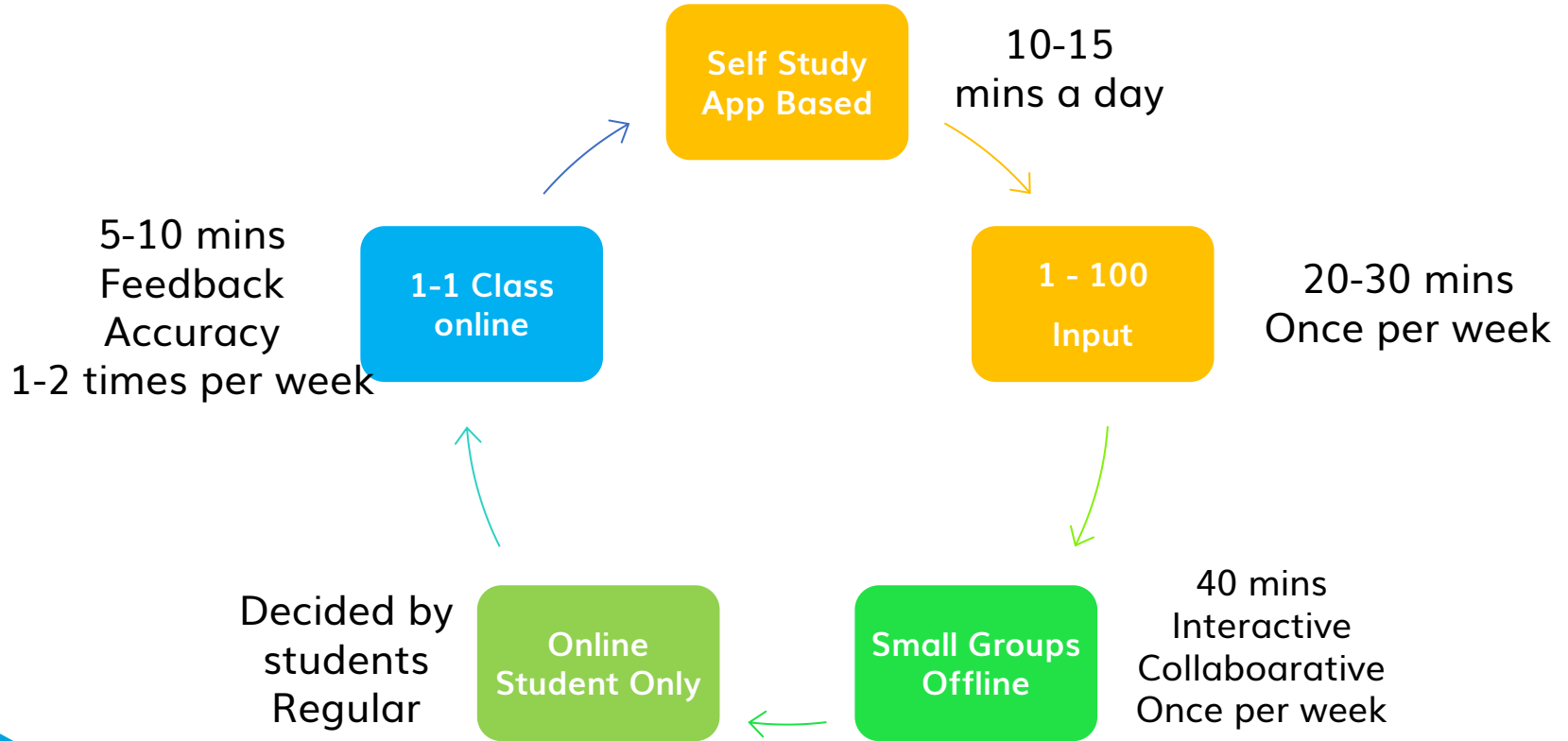
Model 2



Model 3

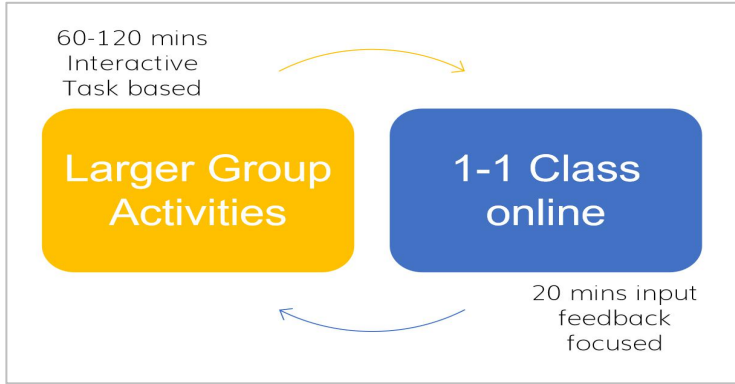


Model 4

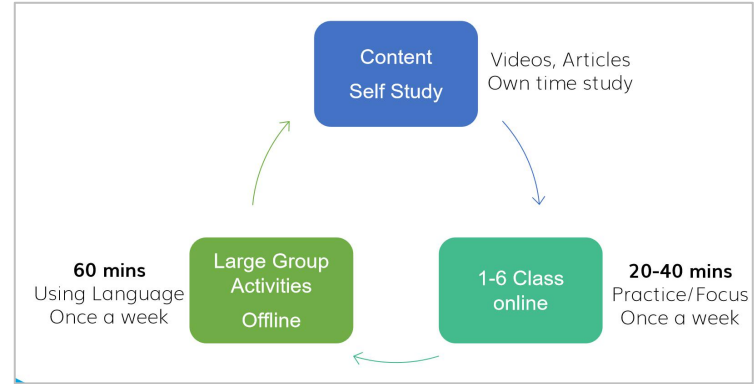


Which one do you prefer?

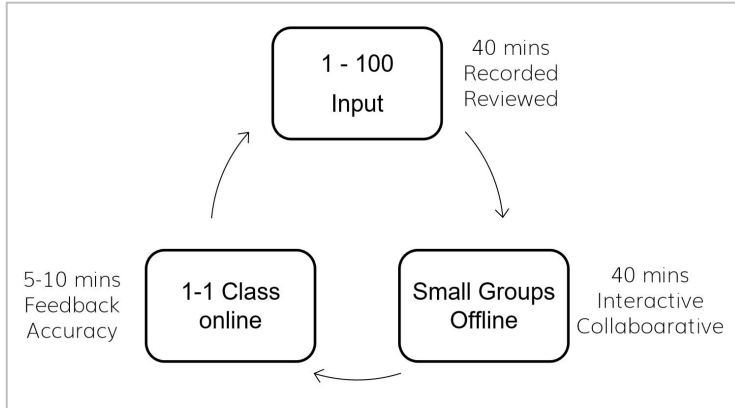
1



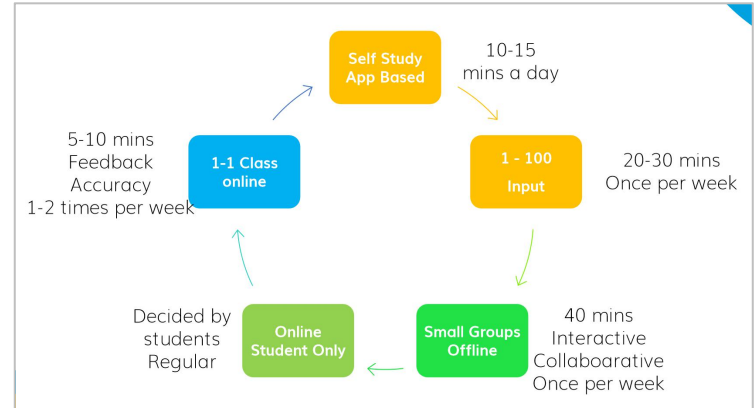
2



3



4

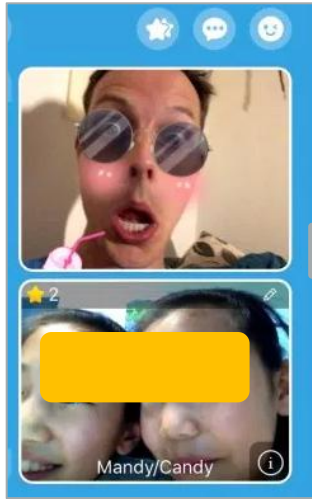


**Take this opportunity to
change the current models**



The Future

HD quality streaming video



HD quality streaming video

Impact of full screen / whole body streaming

- Teachers use TPR, act out and perform, engage in presentations and more.
- Whole family to be involved in the learning process.
- Effective in the 2-6 yr old market
- **Stories, singing and dancing**
- 7-12 old market for **presentations and drama.**



AR?

Augmented Reality

- Teacher/Students will be able add AR props that match target language and move them around on the live screen.
- Teachers will be able to choose various backgrounds to add to the engagement and learning experience.

Future developments will see students using AR to interact with the world around them





AR is bringing environments alive for kids.

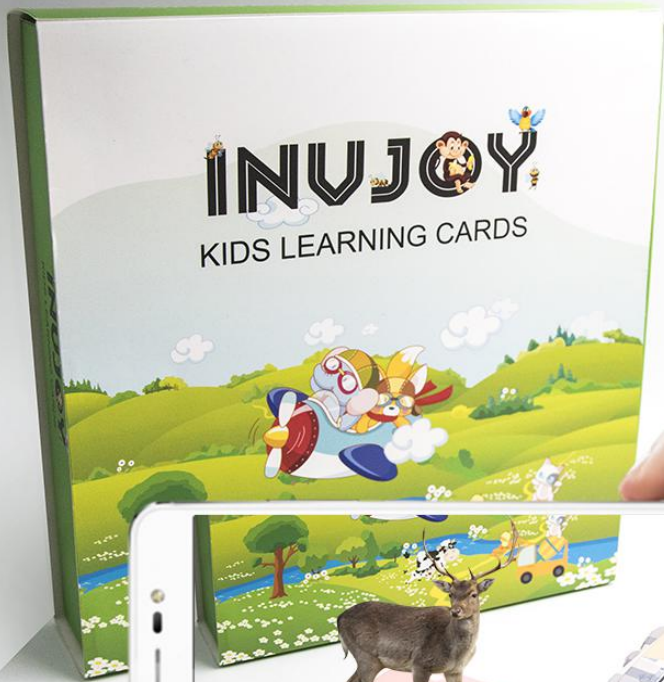
This could be a game changer for text books.



Brings card to life!

Will make learning
more engaging and
a richer experience.





Brings card to life!

Will make learning more engaging and a richer experience.

Augmented Reality

LEARN IN 3D WITH
OUR FREE AR APP!



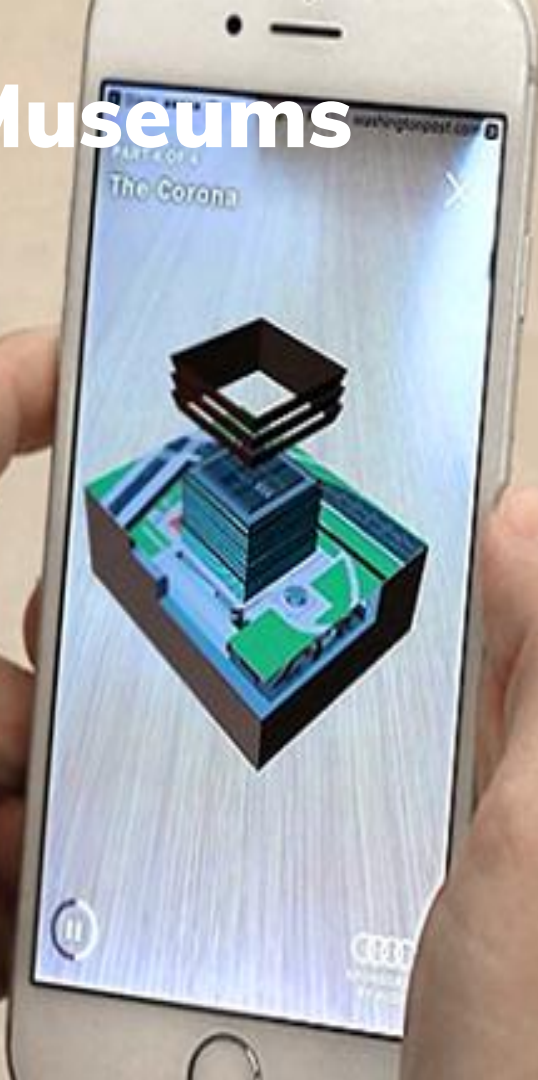
Brings various skills
into the home.

Could completely
change a CLIL class!



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AR Museums





What you do on the table is shown on the screen.

It's engaging, but does it impact learning?

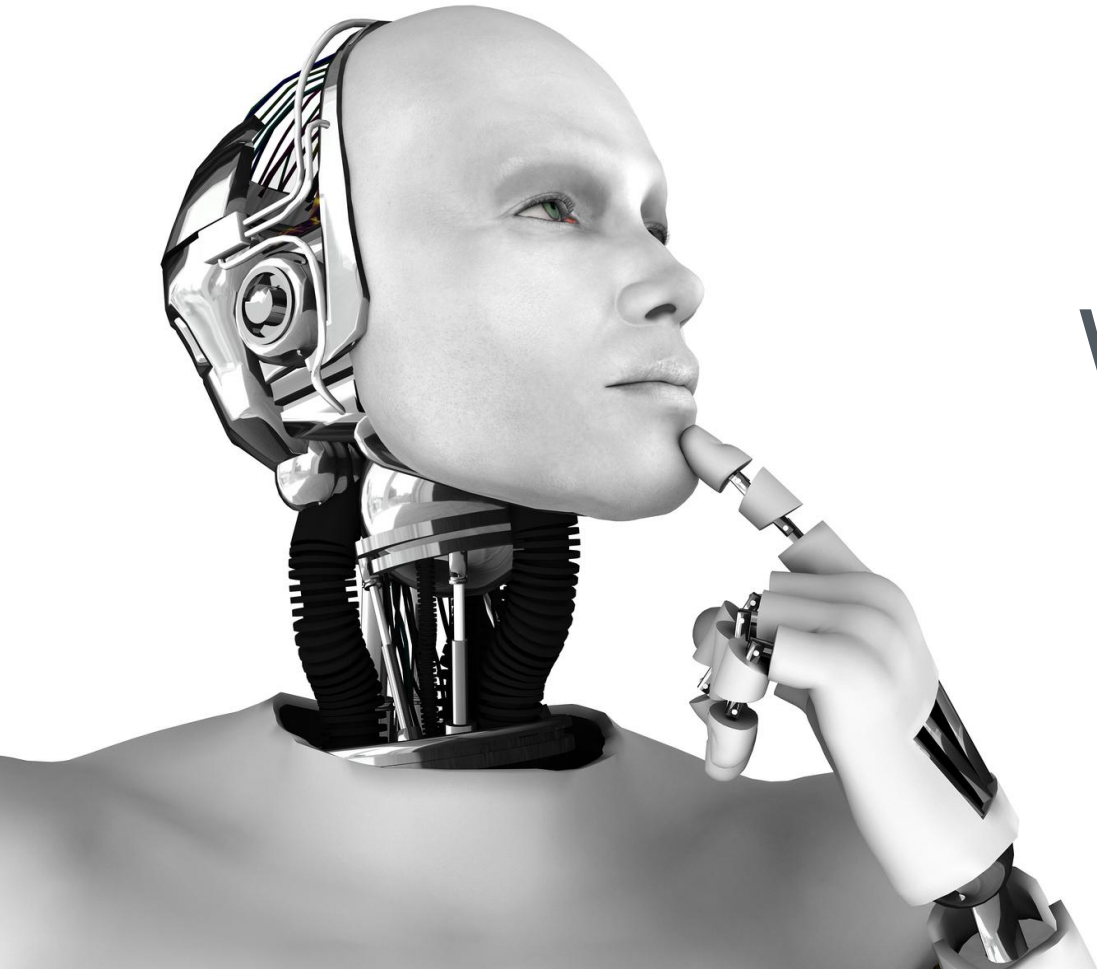
Virtual Reality



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Let's you explore
new environments
and use language in
real time



Will the machines
replace us?



Ai?



Artificial Intelligence

Every interaction the learner has with a platform, an app, or the live teacher can be recorded, documented, assessed for errors, identify issues and used to **loop back** to **further learning goals**.

Each child will have a **completely individualized** curriculum and assessment of their own learning.

Artificial Intelligence

Not about robots or machines replacing the teacher. It will be about **enhancing the learning possibilities** and **enabling the teacher to make highest quality learning connections.**

Sharing big data on learning outcomes could lead to a **revolution** in what we understand about **learning languages.**



Ai will enhance online learning

Artificial Intelligence

“While the debate regarding how much screen time is appropriate for children rages on among educators, psychologists, and parents, it’s another emerging technology in the form of artificial intelligence and machine learning that is beginning to alter education tools and institutions and changing what the future might look like in education.

It is expected that artificial intelligence in U.S. education will grow by 47.5% from 2017-2021 according to the Artificial Intelligence Market in the US Education Sector report.

Even though most experts believe the critical presence of teachers is irreplaceable, there will be many changes to a teacher’s job and to educational best practices.”

Source: www.forbes.com July 2018 Real World Examples Of Today And A Peek Into The Future by Bernard Marr

The teacher won't be replaced but the
way we teach will

The biggest impact online learning will come from.....



The biggest impact online learning will
come from

5G

No drop outs, crystal clear, interactive activity, live games, full
screen, multiple applications and more....

4G is 20Mbps,
5G is 500Mbps to 1500 Mbps

Final thoughts!



Rethink your content

Rethink your content
Change is the new normal

Rethink your content
Change is the new normal
How you can experiment

Rethink your content
Change is the new normal
How you can experiment
Opportunity to enhance learning

Looking for help while your school is closed?

Studycat is supporting teachers and parents globally by providing access to language learning apps and online classroom content.

Get in touch



Easy to use

A rich resource for your classroom that is simple to use on your Interactive White Board, tablet or smartphone. Your complete classroom at your fingertips.

Take the classroom trial »





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Join the club today

- Over 100 printable worksheets to download
- Archive of webinar videos and presentations
- Songs, expert articles and teacher videos coming soon...

[Register now!](#)



#24 – Using Technology to Enhance Learning at Home

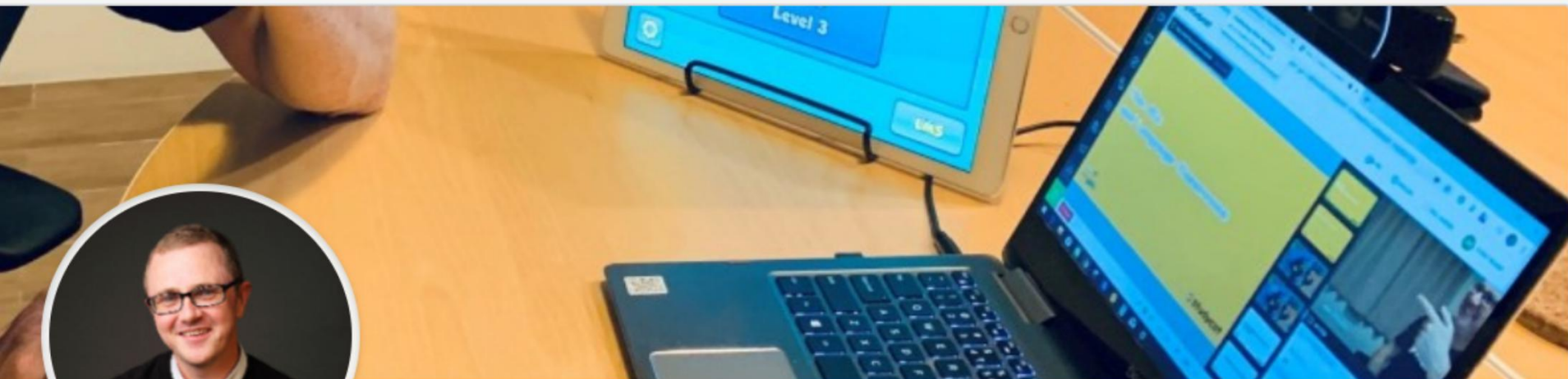
by Jake Whiddon

17 Apr 2020 4:00pm

China Standard Time (CST), UTC +8

What technology can we use to enhance learning at home?

[More details](#)



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More...



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