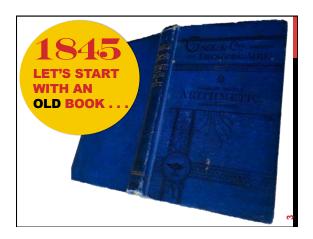
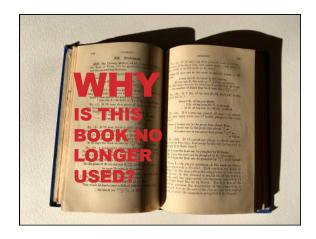


LOOK AT THE PAST!





WHAT ARE THE PROBEMS?

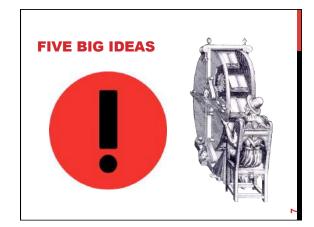
- · Out-of-date examples
- · Not motivating
- Teacher centered
- · Rote memory learning
- Sink or swim assessment

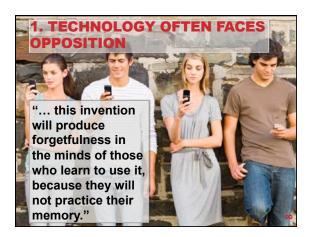


WHAT DO WE NEED IN A LANGUAGE TEXTBOOK TODAY?

- 1. Everyone expects each student to succeed.
- 2. Students need to learn life-long learning strategies.
- 3. Students need to deal with much more than printed words.

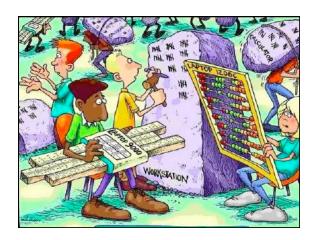






"... he who receives
(books) in the belief that
anything in writing will be
clear and certain, would be
an utterly simple person,
and in truth ignorant."
Socrates, 370 BCE











OLD TECHNOLOGY: WINNERS AND LOSERS



A QUICK HISTORY LESSON

What has been the impact of technology on language learning? How interactive is

each one?

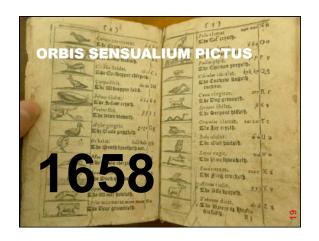


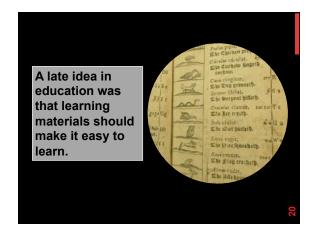
A QUICK HISTORY LESSON

Every technology has advantages and disadvantages.

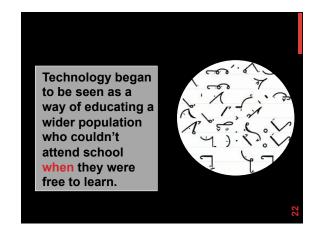
Cuneiform tablets endure, but they couldn't be changed after they were written on.









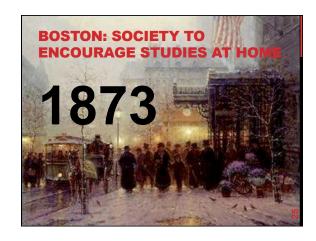


THE NEW BRITISH POSTAL SERVICE POPULARIZES CORRESPONDENCE COURSES

1840







BOSTON: SOCIE ENCOURAGE ST	TY TO TUDIES AT HOME	
	Education was seen as important for everyone, not just those looking to get a job.	
- UB		36

RADIO COURSES

1938

By 1938, in the USA, at least 200 city school systems, 25 state boards of education, and many universities and colleges broadcast educational programs for public schools.

9

TECHNOLOGY AS A MASTER EDUCATOR:

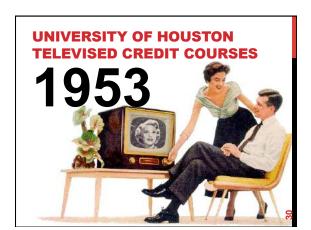
"Experts in given fields broadcast lessons for pupils within the many schoolrooms of the public school system, asking questions, suggesting readings, making assignments, and conducting tests."



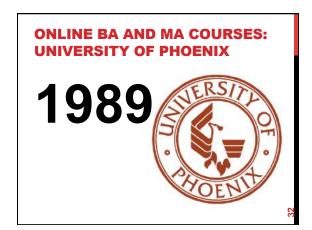
TECHNOLOGY AS A MASTER EDUCATOR:

BUT ... "This mechanizes education and leaves the local teacher only the tasks of preparing for the broadcast and keeping order in the classroom."



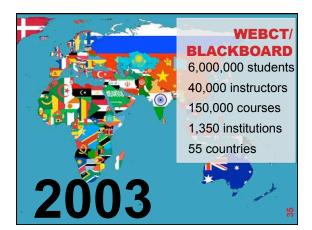


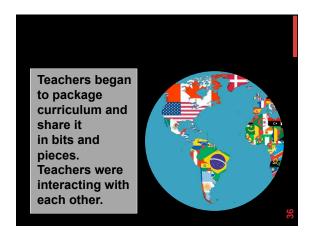




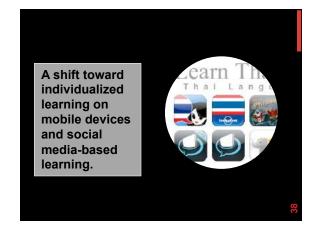










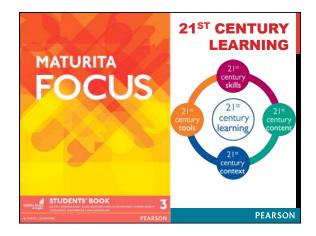




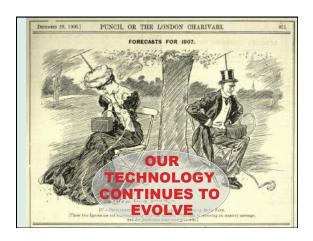


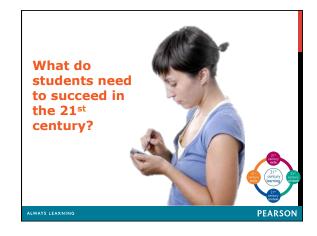






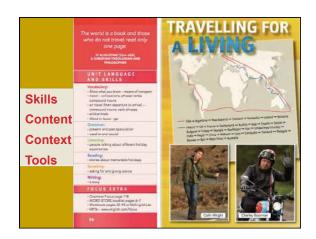


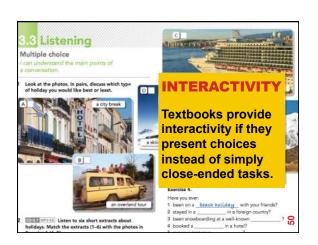


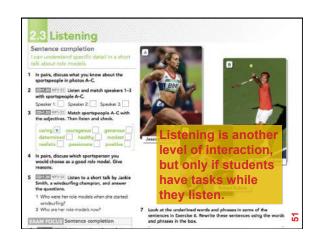


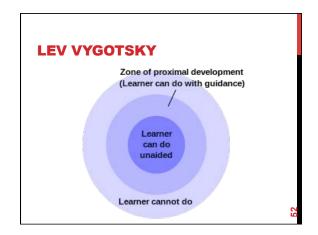
FIND OUT WHA DON'T KNOW, A KNOW (BUT AR	٩N	ID THINI	K THEY	
3	Ti P	8.1 Vocaburavel collocations hrasal verbs can talk about travellishOW WHAT YOU	Compound n and different me	
GOING PLACES	1	In pairs, think of as ma them in the table. On land		In the air
	2	When was the last time Exercise 1? Ask and an A: When was the last B: About three mont	swer in pairs time you travelled I	

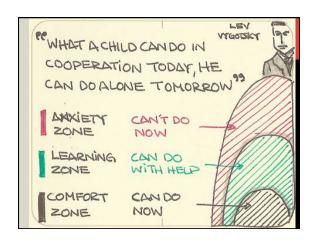
	Travel co	ocabul ollocations • verbs obout travelling	Con d n	ouns •
1	SHOW V	VHAT YOU K	WOW	
S	1 In pairs,	think of as many	On water	as you can and write



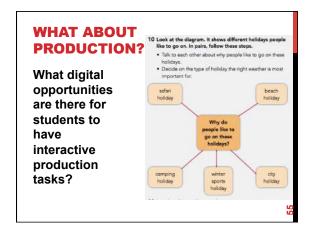


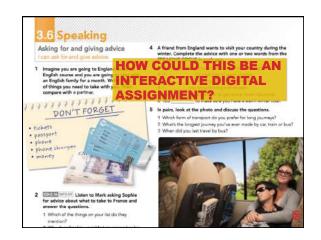
























PEW INTERNET, AMERICAN LIFE
PROJECT, AND THE UNIVERSITY OF
MICHIGAN STUDY (2010):
In schools that <u>permit</u> students to
have cell phones, 71% sent or
received text messages in class.
S. C.

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In schools that permit phones, but <u>not</u> for use in the classroom: 65%.

In schools that ban cell phones entirely: 58%.



HARVARD BUSINESS REVIEW

Multitasking reduces productivity as much as 40%, increases stress, and lowers IQ by 10-points.







A COMPUTER IN YOUR POCKET

- Transistors: iPhone has 130,000 times more than Apollo's computers
- Overall performance: iPhone is 120,000,000 times faster than Apollo





HOW CAN
PHONES BE
USED TO
PROMOTE
INTERACTION?



PHONES: SEVEN OPTIONS

- 1. Communicate internationally
- 2. Capture language use
- 3. Analyze language production and learning needs
- 4. Create multimedia projects
- 5. Offer tools
- 6. Help students engage in lectures
- 7. Provide evidence of progress

3





Alexandria, Egypt Bremen, Germany Cleveland, Ohio, USA Kiev, Ukraine Kraków, Poland Larnaca, Cyprus Ljubljana, Slovenia Ruse, Bulgaria Parma, Italy Perugia, Italy Prague, Czech Republic Rotterdam, Netherlands Székesfehérvár, Hungary Turku, Finland Ulm, Germany Yerevan, Armenia





SEVEN THINGS: 2 OF 7 • Capture language use in and out of the classroom





































WHAT ELSE?

It's all about how creative you can be.

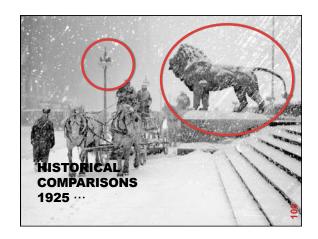


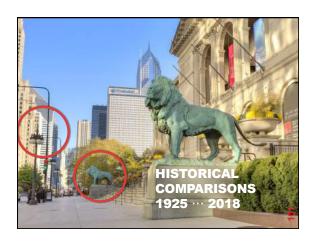
WHAT ELSE?

Think about how you could turn apps into language learning opportunities or, better yet, get the students to do it.

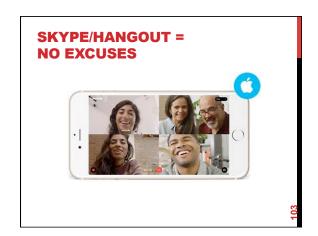










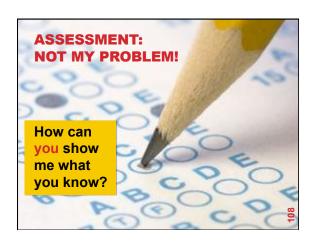






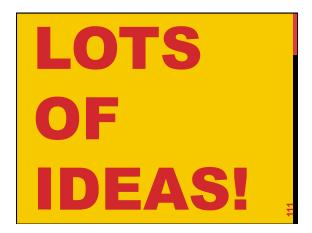












CONCLUSION "Look for opportunities for interactivity in teaching, learning, materials, assessment and technology."	
Dr. Ken Beatty kenbeatty.ca	

ALWAYS LEARNING