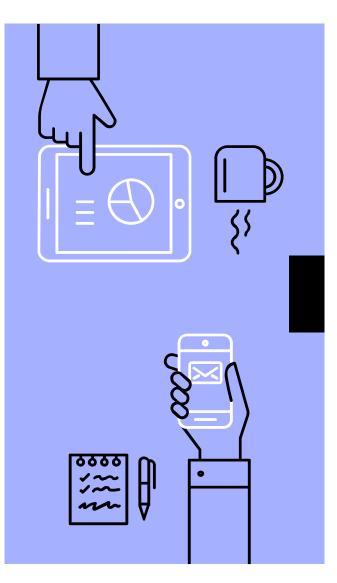


What is H5P?

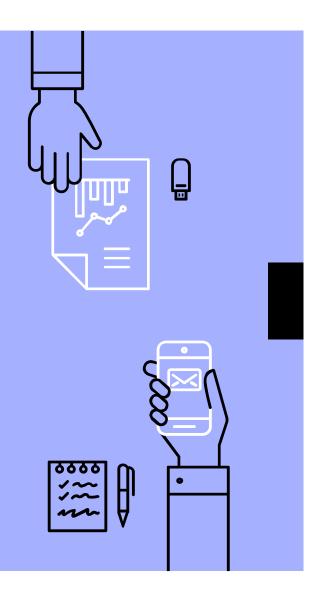


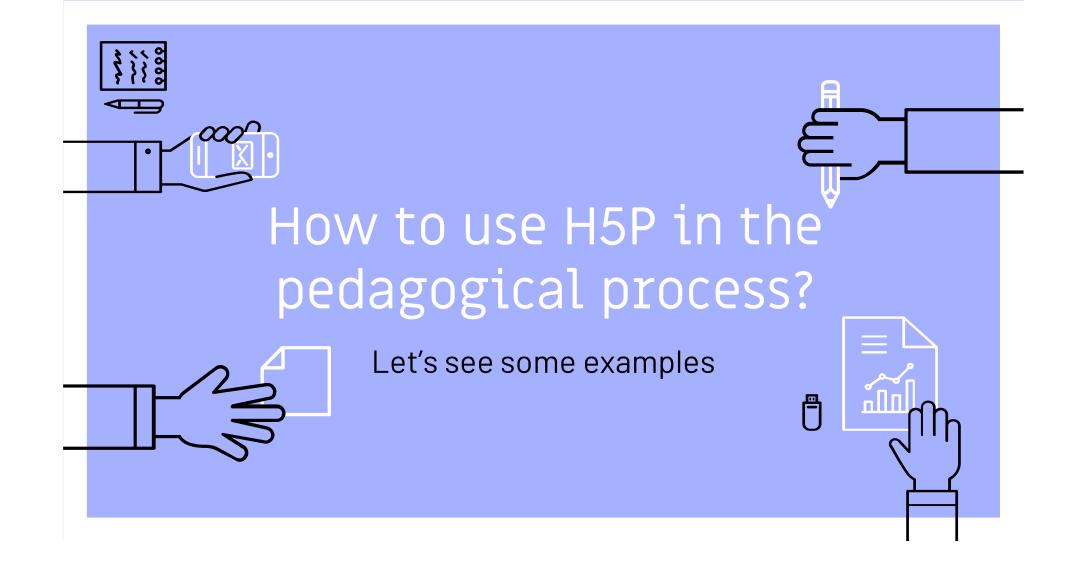
- It is free software that allows you to create web-based, interactive learning content. There are over forty activities to choose from, including quizzes, games, presentations and interactive videos.
- H5P is an abbreviation for HTML**5** Package.
- Major advantages: free to use, easy to use, responsive (we can use it on different devices), accessibility



Where to create content?

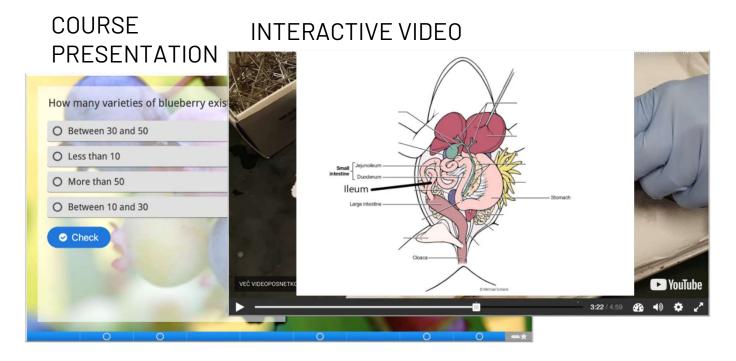
	Free to use	Number of activities	Feedback	Reports
h5p.com	no	> 40	yes	yes
h5p.org	yes	12	yes	no
Moodle	yes	> 40	yes	yes
WordPress	yes	> 40	yes	no





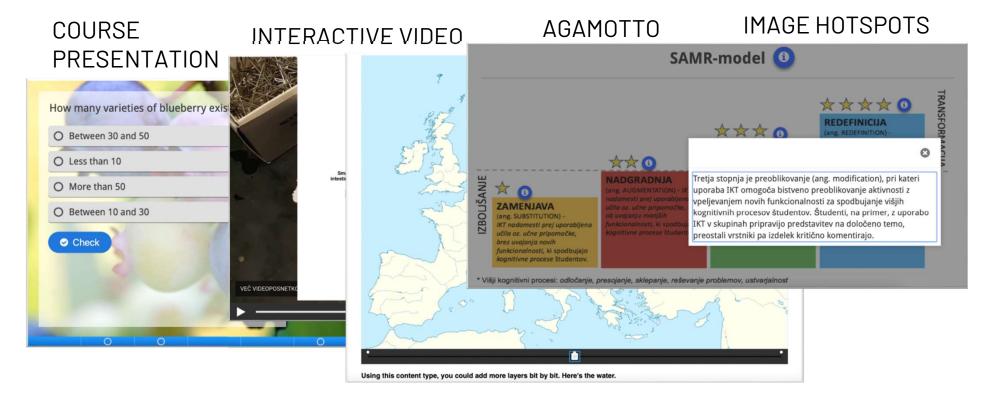
COURSE PRESENTATION





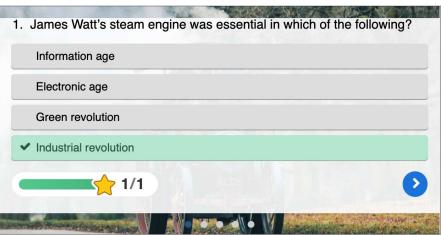


Using this content type, you could add more layers bit by bit. Here's the water.



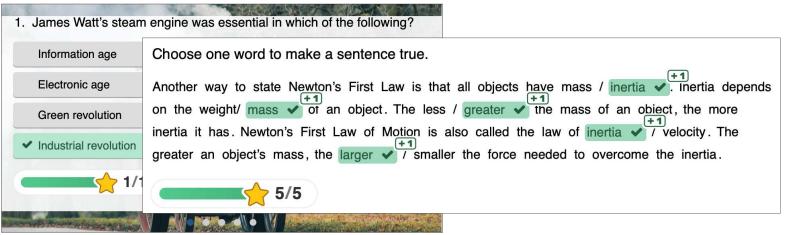
Question





Question Mark the Words

Set



Question Mark the Words

Set			
1. James Watt's steam	n engine was essential in which of	The sporophyte generation is diploid (2n).	~
Information age	Choose one word to make a		
Electronic age	Another way to state Newton	LIFE CYCLE.	: 1/25
Green revolution	on the weight/ mass 🗸 of a		
✓ Industrial revolution	inertia it has. Newton's First	Sporangia tissue (micro and mega) is haploid (n).	
1/1	greater an object's mass, the	Sporangia tissue (micro and mega) is triploid (3n).	
		Sporangia tissue (micro and mega) is diploid (2n).	
Constraints Report of the second second			

Summary

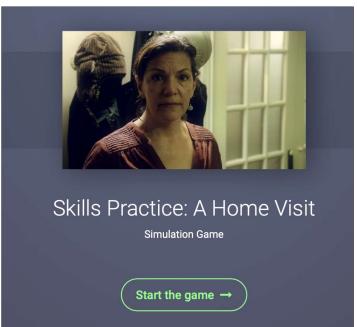
Question	Mark the Words		Advanced fill Summary the blanks	
Set				
1. James Watt's steam	n engine was essential in which of	The sporophyte genera	Fill in the missing words	
		Choose the correct sta	Action potential is characterized by it's "" phenomenon.	
Information age	Choose one word to make a	LIFE CYCLE.	An increase in Na+ permeability results in the of the ce	·II.
Electronic age	Another way to state Newton			
Green revolution	on the weight/ mass v of a		Hyperpolarization occurs when ions leave the cell?	
	inertia it has. Newton's First	Sporangia tissue (micro	Action potential is initiated at the and propagates in a c	lownstream direction.
 Industrial revolution 	greater an object's mass, the		ATPase pumps and ion exchanger channels are involved in maintainir	
1/1		Sporangia tissue (micro		
	5/5	Sporangia tissue (micro	⊘ Check	
and the second				

Radio Expert

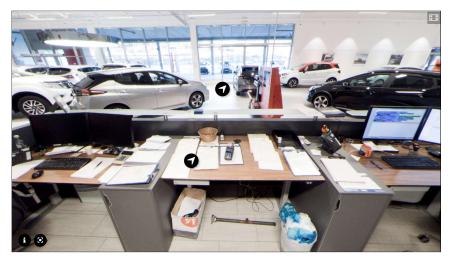
ESSAY What was the purpose of the Kon-Tiki Expedition? O A journey to the heart of the Amazon rainforest to categorize a rare species of frog before it went extinct. O A journey by raft across the Pacific Ocean from South America to the Polynesian islands, led by Norwegian explorer Thor Please describe the novel "The Hobbit" by J.R.R. Tolkien with at least 100 characters and up to 500 characters. Heyerdahl. O A mission to rescue the Norwegian crown prince from pirates in the caribbean In a hole in the ground there lived a hobbit .. O Check "Kon Tiki" is said to be the old name for the Inca Sun God Vriacocha O True O False O Check The Crew Remaining characters: 500 Kon-Tiki had a six-man crew, all of whom were Norwegian except for Bengt Danielsson, a Swede. The expedition also carried a pet parrot named Lorita. Check wikipedia Match the roles of the Kon-Tiki crew members with their image Engineer Steward Leader Radio Expert Sailor and Painter

Adaptive learning

Branching scenario

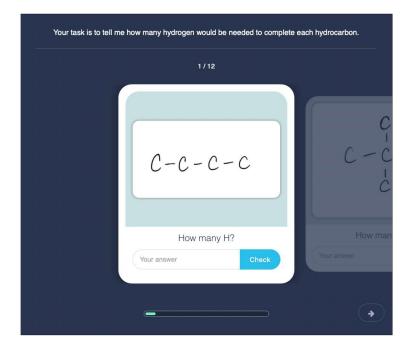


Virtual tour

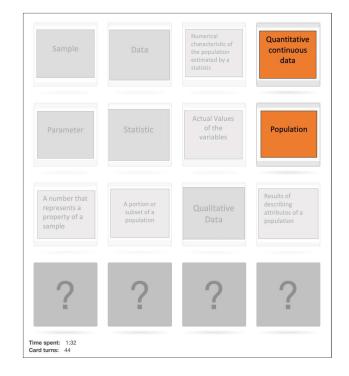


Gamification

Flash cards



Memory game



Project-based learning

DOCUMENTATION TOOL

Document your project!	Document your project	Read more
 Document your project Goals Plan Project work Evaluation Goals 	This wizard allows you to document how you work on your project in a structured way. In order to document your project properly, you should include the following steps: 1. Goals 2. Plan 3. Project work 4. Evaluation 5. Goals assessment It's important you take notes during your actual project work. You'll make good use of them here.	
assessment Done	Start by submitting the title of your project:	
	Insert title Start date:	
	Insert date Your name:	
	Insert name	3

Thank you for attention!

Any questions?

You can contact me at: tadeja.nemanic@uni-lj.si

