

## RETHINKING ENGLISH: 21ST CENTURY SKILLS IN THE TEACHING OF FOREIGN LANGUAGES AT PRIMARY AND SECONDARY SCHOOLS



## 21ST CENTURY LEARNING INTO PRACTICE

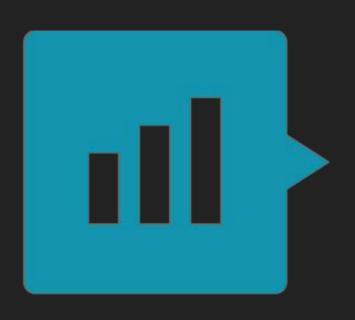
## TECHNOLOGY MEDIA-DRIVEN APPROACHES 3.0

## PROACTIVE TOOLS FOR THE LANGUAGES CLASSROOM

### 21ST CENTURY LEARNING INTO PRACTICE

# WHICH SKILLS SHOULD WE TACKLE WITHIN 21ST CENTURY CLASSROOMS?

#### BRAINSTORMING



Mentimeter

STEP 1:

**ACCESS MENTI.COM** 

STEP 2:

INSERT THE GIVEN CODE

STEP 3:

**GIVE YOUR OPINION** 

WHAT SKILLS DO WE NEED TO TEACH? HOW CAN WE TEACH STUDENTS EMOTIONAL INTELLIGENCE AND SELF-MANAGEMENT SKILLS? HOW CAN WE ENSURE THAT STUDENTS TRANSFER THEIR SKILLS AND KNOWLEDGE FROM ONE SUBJECT AREA TO ANOTHER ENCOURAGING INDEPENDENT. FLEXIBLE LEARNING CAPACITY?



"THE STUDENTS ARE LEARNING MORE ENGLISH OUTSIDE OF SCHOOL THAN IN THEIR FULL DAY OF ENGLISH-ONLY CLASSES. TEST PREPARATION AND TRADITIONAL CURRICULUM ARE NOT FACILITATING THEIR ENGLISH ACQUISITION. (...) THEY ARE SCARED TO BE WRONG SO THEY SPEAK VERY LITTLE, IF AT ALL, IN ENGLISH."

MARY AMANDA STEWART

# WHERE DO ENGLISH LEARNERS DEMONSTRATE LITERACIES?















# THESE SKILLS ARE NOT CROSSING OVER INTO SCHOOL LIVES

"DO WE WANT A SOCIETY FULL OF MONOLINGUAL, MONOLITERATE, MONOCULTURAL TEST-TAKERS? OR DO WE WANT A SOCIETY OF MULTILINGUAL, MULTILITERATE, MULTICULTURAL CRITICAL THINKERS WHO POSSESS THE LINGUISTIC AND TECHNOLOGICAL RESOURCES NECESSARY FOR THE 21ST CENTURY?"

MARY AMANDA STEWART



## SUBORDINATION TO THE EVENT



Donald J. Trump O

@realDonaldTrump

45th President of the United States of America ==

Washington, DC

Participa desde março de 2009

Tweetar para

Seguidores que você conhece







2.196 Fotos e vídeos







**Tweets** 

#### Tweets



Donald J. Trump ...conquests, hov begged for forgiv

Traduzir do inglê

24 mil ↑
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Donald J. Trump Never in U.S.hist Blumenthal. He to

Traduzir do inglê

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Donald J. Trump Interesting to wat hoax Russian col

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16 mil 17



#### HYPER-PERSONALIZATION OF POLITICS



# CONFUSION BETWEEN POLITICS AND ENTERTAINING



### DIRECT OVER THE DEFERRED



### VALORIZATION OF NON-VERBAL DIMENSIONS IN THE COMMUNICATION









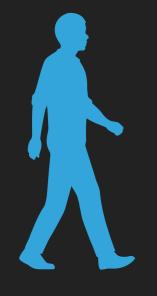
### PREDOMINANCE OF REDUNDANCIES COMMUNICATION

"IN THE ERA OF 21ST CENTURY GLOBALIZATION, CYBERSPACE IS REPRESENTED AS A DIGITAL AND MATERIAL REVOLUTION, WHICH CONTAINS AN INFRASTRUCTURE (COMPUTER NETWORKS) IN RAPID GLOBAL EXPANSION AND A SUPERSTRUCTURE (VIRTUAL REALITY), COMPUTER SCREENS AND TELEVISION. IT IS THE CREATION OF A KIND OF OPPORTUNITIES FOR DOMESTIC PRESIDENCY OVER THE GLOBAL WORLD, THE USER IMMERSED IN A WORLD OF DATA AND INFORMATION IS ABLE TO CAPTURE ALL KNOWLEDGE, TRAVEL WITHOUT LIMITS IN A SPACE WHERE VIRTUAL REALITY IS STRONGER THAN THE CONCRETE REALITY IT IS A HYPER-FICTION, AT THE SAME TIME HYPER-REALISTIC THAT ALLOWS ANY MORTAL TO REALIZE THE MOST AMBITIOUS BOURGEOIS DREAMS."

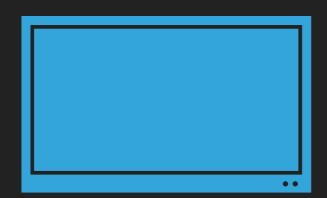
Estanque (2009, WEB)

THE YOUNG APPRENTICES QUESTION THE STATUS QUO THAT SURROUNDS THEM, ACCEPTING "LITTLE AT FACE VALUE... UNLIKE THE TV GENERATION WHICH HAD NO VIABLE MEANS TO INTERACT WITH MEDIA CONTENT, THE N-GENERATION HAS THE TOOLS TO CHALLENGE IDEAS, PEOPLE, STATEMENTS – ANYTHING. THESE YOUTH LOVE TO ARGUE AND DEBATE...THEY ARE ALSO LEARNING TO THINK CRITICALLY AS WELL" (TAPSCOTT, 2009:WEB).

Tapscott (2009, WEB)



homo sapiens



homo ocular



homo *pronetaire* 

### EDUCATION

### PRONETARIZATION

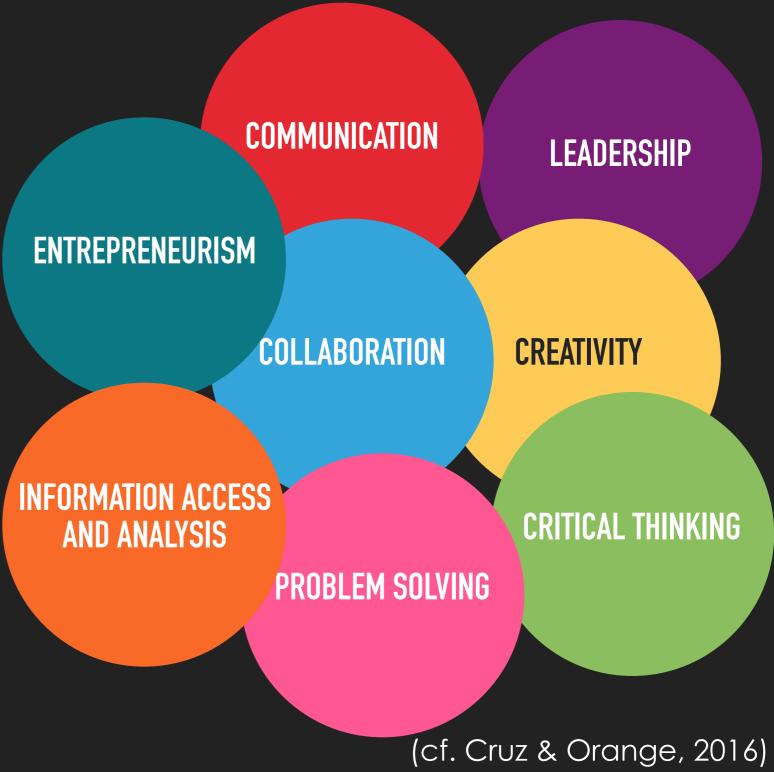
# EDUCATION FOR PROACTIVE CITIZENSHIP THROUGH THE INTERNET

A NEW TYPE OF INTERNET SERVICE USERS THAT ARE "CAPABLES DE PRODUIRE, DIFFUSER, VENDRE DES CONTENUS NUMÉRIQUES NON PROPRIÉTAIRES", BY MAKING USE "BLOGS, SITES WEB INTERACTIFS, SORTES DE JOURNAUX PERSONNELS EN P2P (...)" IN ORDER TO CONTRIBUTE TO A REREADING AND RECREATION OF NATIONAL AND INTERNATIONAL NEWS.

Rosnay (2006, p. 25).



## PRO-ACTIVE CITIZENSHIP



## HOW CAN WE TACKLE THESE AT SCHOOL?



x=evento TED organizado de forma independiente



## WHAT IS CRITICAL THINKING?

INDEPENDENT, REASONABLE, REFLECTIVE THINKING THAT IS FOCUSED ON DECIDING WHAT TO BELIEVE AND DO.

THE PROCESS OF CRITICAL THINKING INVOLVES ACQUIRING INFORMATION AND ASSESSING IT TO REACH A WELL-JUSTIFIED CONCLUSION OR ANSWER.

CRITICAL THINKERS GATHER INFORMATION FROM ALL SENSES, EXPERIENCE. .



## IMPLEMENTING CRITICAL THINKING PEDAGOGIES

PROMOTING INTERACTION AMONGST PUPILS;

**ASKING OPEN-ENDED QUESTIONS:** 

ALLOWING SUFFICIENT TIME FOR REFLECTION;

USING PAIR AND GROUP WORK ACTIVITIES:

SPEAKING LESS AND LETTING PUPILS THINK MORE;

CALLING ON PUPILS THAT DO NOT USUALLY PARTICIPATE QUITE OFTEN:

CALLING ON PUPILS TO SUMMARIZE IDEAS;

REQUIRING REGULAR PROJECTS IN CLASS;

DEVELOPING SELF-ASSESSMENT STRATEGIES.



#### LET YOUR STUDENTS LEAD THE LEARNING

EFFECTIVE TEACHERS ARE MORE LIKE MODERATORS, OFFERING INSPIRATION AND GUIDING STUDENTS TO DISCOVER FOR THEMSELVES.

GIVE STUDENTS THE OPPORTUNITY TO BE SELF-LEARNERS AND SELF-EVALUATORS, WHICH GUARANTEES LIFELONG LEARNING.



### QUESTIONING

STUDENTS SHOULD BE ABLE TO ASK QUESTIONS AND FIND A WAY TO GET ANSWERS FOR THEM.

STUDENTS (AND TEACHERS)
MUST REFLECT OUT LOUD
ON THEIR NEW DISCOVERIES.

A KWL CHART CAN
FACILITATE THE PROCESS
(WHAT DO YOU KNOW? WHAT
DO YOU WANT TO KNOW?
WHAT HAVE YOU LEARNED?)



#### ENCOURAGE COLLABORATION

"WE ARE GREATER THAN THE SUM OF OUR PARTS."

A HEALTHY, ACTIVE CLASSROOM IS A SHARING CLASSROOM.

STUDENTS ARE SOCIAL BEINGS, AND EVEN MORE SO IN A LANGUAGE CLASS.

FIND EVERY OPPORTUNITY TO ALLOW STUDENTS TO FORM PAIRS AND SMALL GROUPS.



#### ENCOURAGE CREATIVITY

CREATIVE ACTIVITIES
ALLOW STUDENTS TO
EXPRESS WHAT THEY'VE
LEARNED IN A NEW WAY.

THE SYNTHESIZING AND PERSONALIZING OF KNOWLEDGE CONSOLIDATES LEARNING, AND CREATES AN EXPERIENCE THAT REMAINS WITH STUDENTS LONG AFTER THE CLASS IS OVER.

# TEXTBOOKS? YES OR NO?

# "CONTENT (POTENTIAL INTAKE) IS NOT PREDICTABLE. IT IS, RATHER, SOMETHING THAT EMERGES BECAUSE OF THE INTERACTIVE NATURE OF CLASSROOM EVENTS."

Allwright (1981:8)



#### TEXTBOOKS?

LACK OF VARIETY OF STRATEGIES;

A WEAK RESPONSE TO THE REAL NEEDS OF THE STUDENTS:

SPONTANEITY AND CURRICULAR FLEXIBILITY ALSO DECREASE;

LACK OF CREATIVITY IN THE USE OF THE LANGUAGE ITSELF.

(Cunningsworth, 1995)

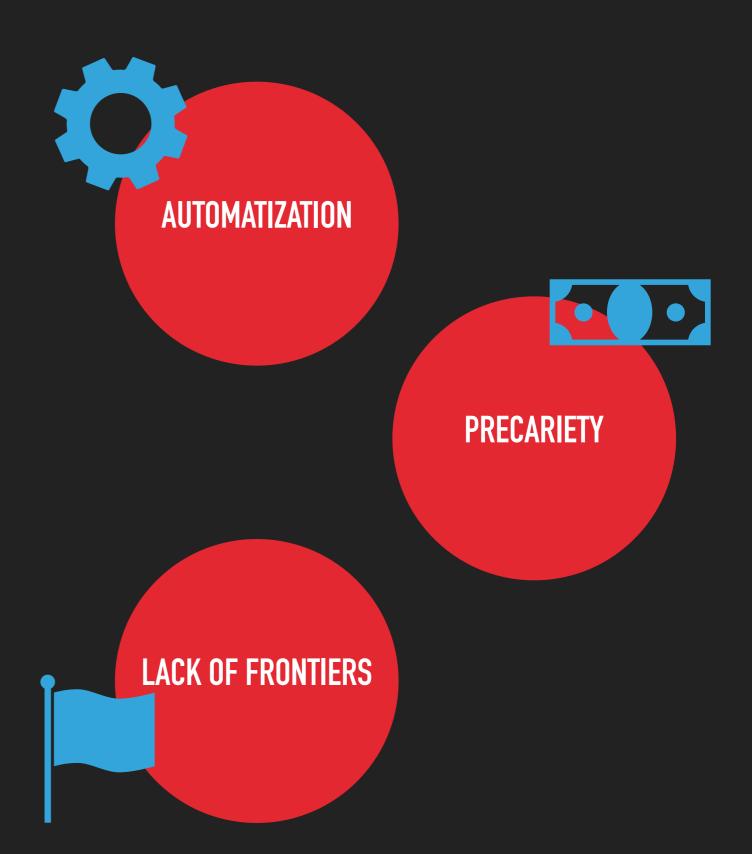
## FULL EMPLOYMENT?



## TODAY'S SCHOOL OR YESTERDAY'S SCHOOL?

THE EDUCATION SYSTEMS. WHICH ARE STILL LINKED TO A TAYLORIST MODEL OF PREPARING PEOPLE FOR A FULL **EMPLOYMENT ECONOMY** ARE NOT CAPABLE OF CREATING CITIZENS FOR THE 21ST CENTURY.





# CULTURE OR CULTURES?

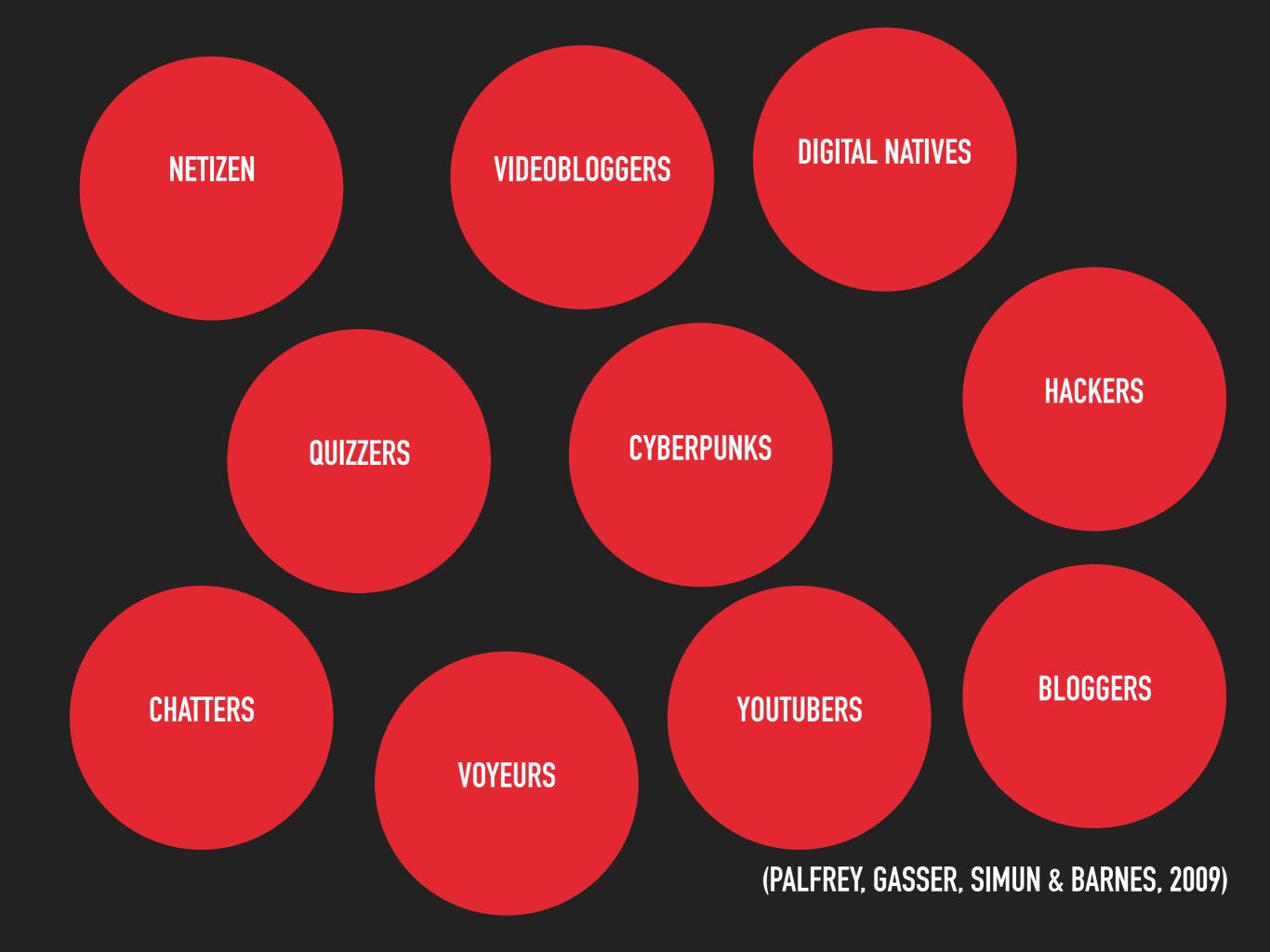


## LINGUISTIC AND CULTURAL VARIETIES

"INCREASE THE CONFIDENCE OF THE SPEAKERS OF A LANGUAGE LEADING THEM TO THE UNDERSTANDING THAT LEARNING THE LANGUAGE DOES NOT HAVE TO BE TOTALLY BASED ON A SINGLE VARIETY BUT RATHER IN REAL AND USEFUL SITUATIONS SO THAT THEY CAN FEEL THAT THEY ARE PART OF THE CONSTRUCTION OF THE LANGUAGE THEY SPEAK"

"WE BELIEVE THAT THE GREATEST WEALTH OF LANGUAGE IS PRECISELY IN ITS DIVERSITY, SO IT MUST BE EXPLORED IN THE TEACHING OF MOTHER TONGUE AND FOREIGN LANGUAGE. (...) WE EXPECT OUR STUDENTS TO BE PREPARED TO DEAL WITH THE ACTUAL USE OF THE LANGUAGE IN CONCRETE SITUATIONS, SO THE IMPORTANCE OF ANALYZING DIFFERENT VARIETIES

(Del Rios, & Ayres, 2015)



PRONETAIRES:
YOUNG WITH FULL,
MATURE, ACTIVE AND
AUTONOMOUS CULTURAL
BELONGING TO THE
DIGITAL AGE

# PEDAGOGY OF INNOVATION OR RENEWAL?



explanation pedagogy



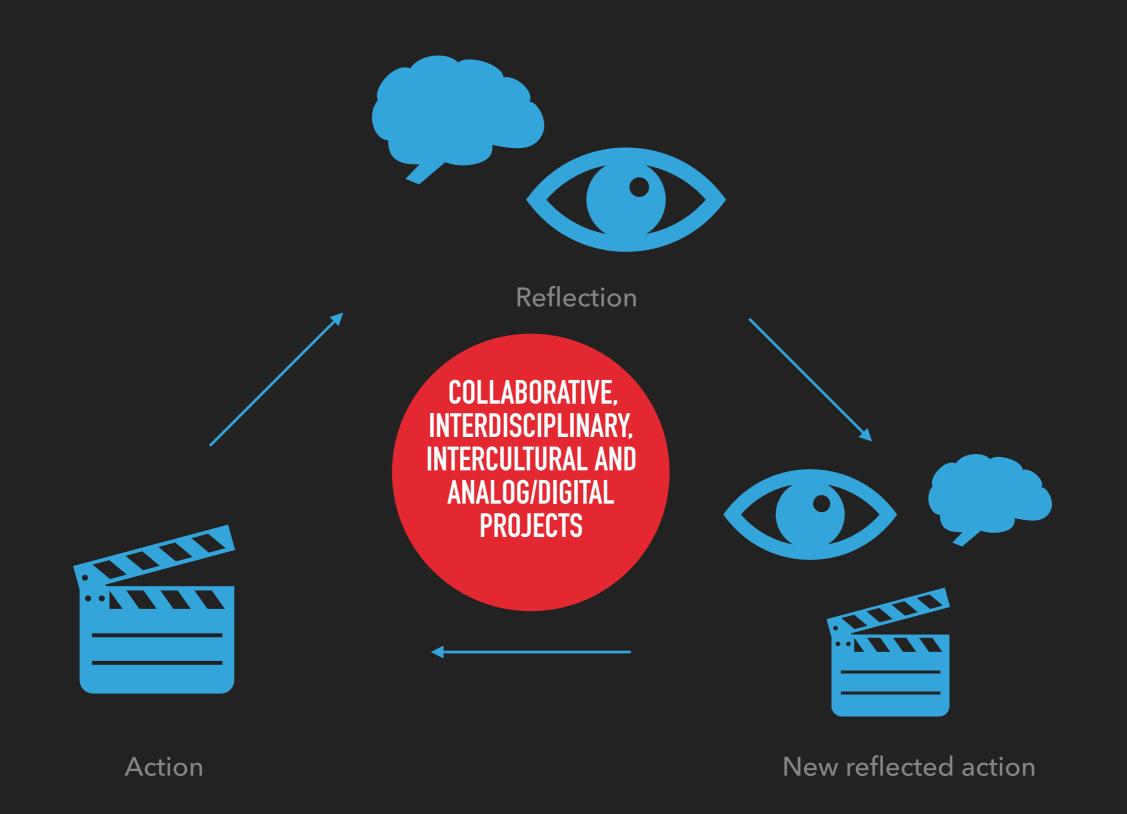
critical (hyper)pedagogy
post-method era> connectivism



#### IT IMPLIES

PEDAGOGY FOR AUTONOMY THAT AIMS AT THE CONSTANT TRANSFORMATION OF THE **CONDITIONS IN WHICH ONE LEARNS** AND ALSO THAT IMPLIES THE DEVELOPMENT OF A SOCIAL RESPONSIBILITY, A CRITICAL AWARENESS OF THE STATE OF THE **ECONOMIC-POLITICAL AND SOCIO-CULTURAL SOCIETY AND A ROLE** PROACTIVE LEARNING BY THE LEARNERS IN THE WHOLE PROCESS.

(Jiménez Raya, et al., 2007; Lamb, 2000)



**Freire (1997)** 

TECHNOLOGY MEDIA-DRIVEN APPROACHES 3.0

# EXPERIENTIAL COMMUNICATIVE APPROACH

"EVERY LESSON SHOULD INCLUDE A HANDS-ON EXPERIENCE. IF THE LESSON IS ABOUT FRACTIONS, LET THE CHILDREN PLAY WITH PLASTIC PIES WITH SLICES TO UNDERSTAND. IF THE LESSON IS ON WRITING, PLAY GAMES THAT ALLOW STUDENTS TO IDENTIFY BETTER WRITING TECHNIQUES. USE THE COMPUTER AND ONLINE RESOURCES TO TAKE LEARNING TO A NEW LEVEL WHERE THEY CAN SEE AND HEAR AND INTERACT. CONSIDER THE POTENTIAL OF TOUCH SCREENS IN EDUCATION, WHERE A CHILD CAN EASILY SLIDE OBJECTS BACK AND FORTH ON THE SCREEN AND LEARN IN THE PROCESS."

ARSLAN (2009:WEB)



#### COMMUNICATIVE EXPERIENTIAL APPROACH

CLASSROOM TASKS
SHOULD ENGAGE
STUDENTS IN
COOPERATIVE
STRATEGIES, MAKING
THEM RESPONSIBLE FOR
THEIR LEARNING

AUTHENTIC USE OF LANGUAGE, WITH MEANINGFUL AND STIMULATING ACTIVITIES, IS ALSO ADVISED.

**EMOTION** 

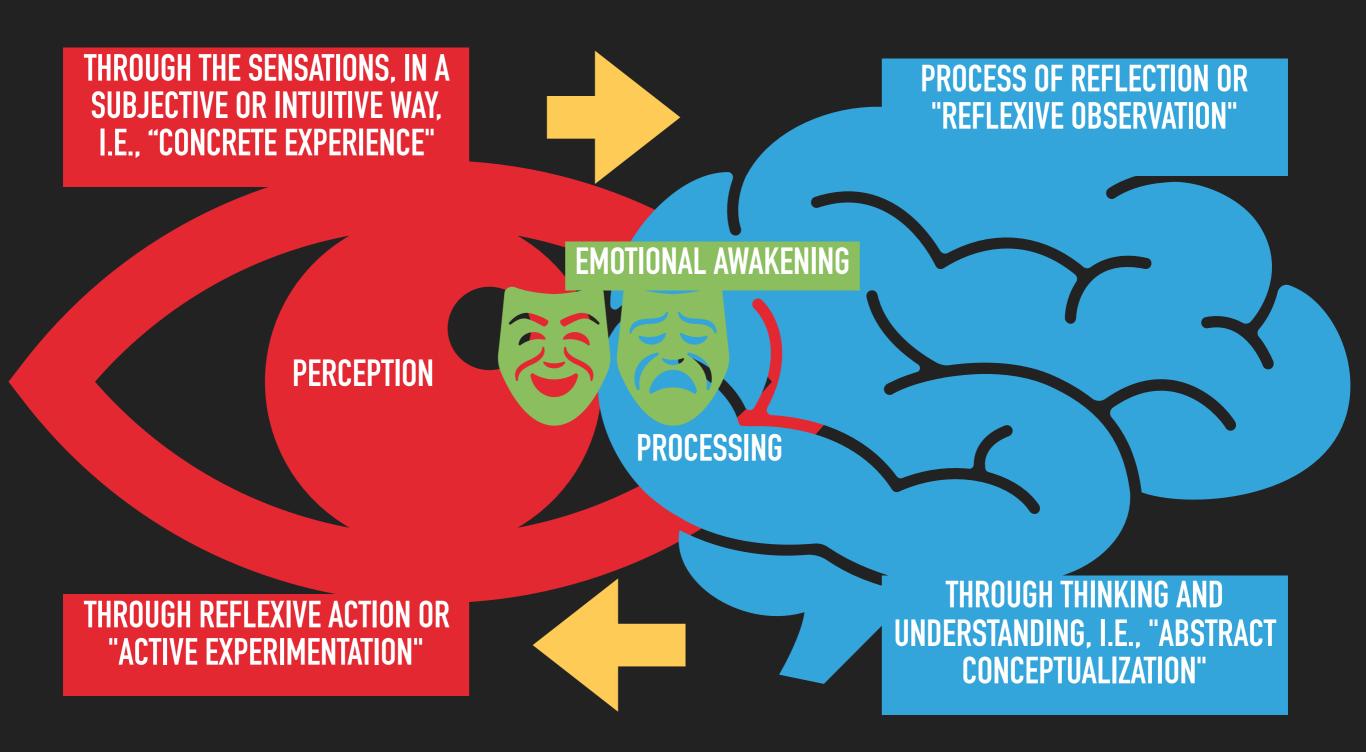
AFFECTION AND
SECURITY ARE OF
UTMOST IMPORTANCE AS
PUPILS NEED TO FEEL
BOTH SAFE AND PART OF
A COMMUNITY, BUT ALSO
REWARDED FOR THEIR
ACHIEVEMENTS

EACH TASK SHOULD POSE CHALLENGES AND THEREFORE GENERATE INTEREST

(Fernández-Corbarcho, 2014)

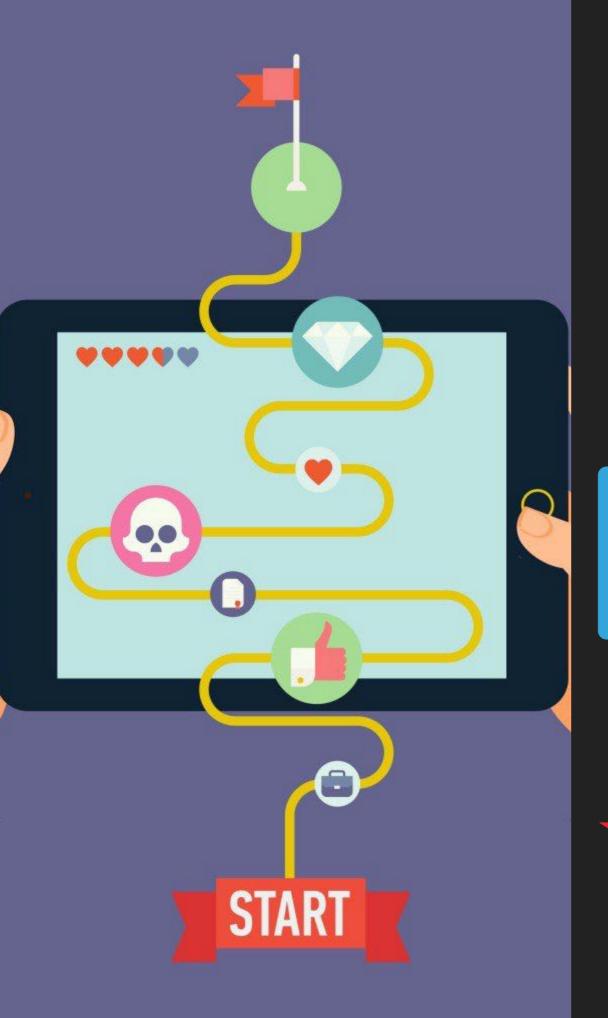
# "YOU ONLY REMEMBER WHAT YOU FEEL, AND THAT BECOMES EXPERIENCE"

(Brierley, 2011)



(Kolb, 1984; Mora, 2013)

# GAMIFICATION PEDAGOGY



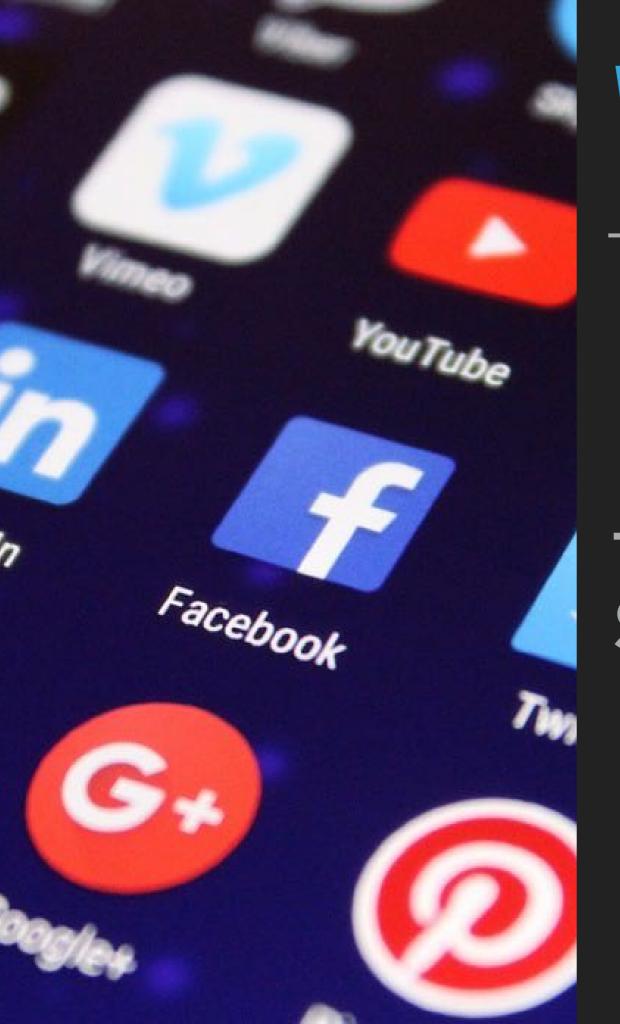
#### WHAT DOES IT IMPLY?

**TECHNOLOGY GAME ELEMENTS** (ANALOGUE OR (LOGOS, TIME LIMIT, **DIGITAL**) **PUNCTUATIONS**) **THINKING** (CHALLENGES, **COMPETITION, ETC.) ENRICH THE LEARNING MODIFY STUDENTS' EMOTION BEHAVIOR** 



#### WHY GAMIFICATION?

THE GROWTH OF COMPUTER GAME INDUSTRY



#### WHY GAMIFICATION?

### THE SPREADING OF SOCIAL MEDIA



#### WHY GAMIFICATION?

THE QUEST TO INFLUENCE THE WAY PEOPLE BEHAVE (SOCIALLY, ECONOMICALLY, ETC.)

#### **GAMES VS GAMIFIED TASKS**

**GAMIFIED TASKS GAMES COLLECTION OF TASKS WITH POINTS OR DEFINED RULES AND OBJECTIVES REWARDS** POSSIBILITY OF LOSING MOTIVATION IS THE KEY WORD HARD AND EXPENSIVE TO BUILD EASIER AND CHEAPER CONTENT MORPHED TO FIT THE STORY CONTENT IS CHANGEABLE AND CUSTOMIZABLE

(Enders, 2013)

#### SELF-DETERMINATION THEORY

SKILL

PROBLEM-SOLVING
PROGRESS
INSTANTANEOUS FEEDBACK

**AUTONOMY** 

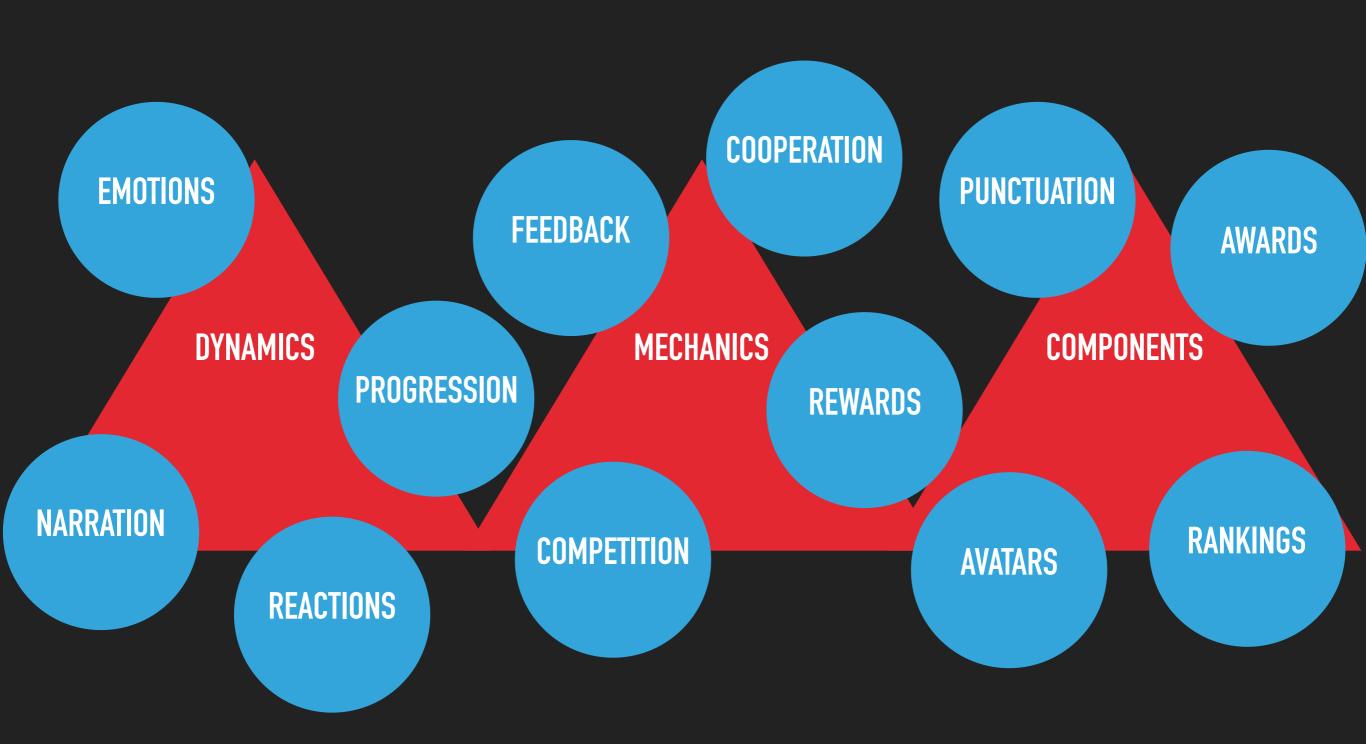
LEARNER-CENTRED EXPERIMENTATION CUSTOMIZATION

INTRINSIC MOTIVATION

**RELATION** 

SENSE OF BELONGING SIGNIFICANCE SOCIAL INTERACTION

#### **GAMIFICATION ELEMENTS**



(Foncubierta & Rodríguez, 2015)

"TECHNIQUE THAT THE TEACHER USES IN THE DESIGN OF A LEARNING ACTIVITY (BE IT ANALOGUE OR DIGITAL) INTRODUCING ELEMENTS OF THE GAME (BADGES, TIME LIMIT, SCORES, DICE, ETC.) AND THEIR THINKING (CHALLENGES, COMPETITION, ETC.) IN ORDER TO ENRICH THAT LEARNING EXPERIENCE, DIRECT AND / OR MODIFY THE BEHAVIOR OF THE STUDENTS IN THE CLASSROOM."

Foncubierta y Rodríguez (2015)

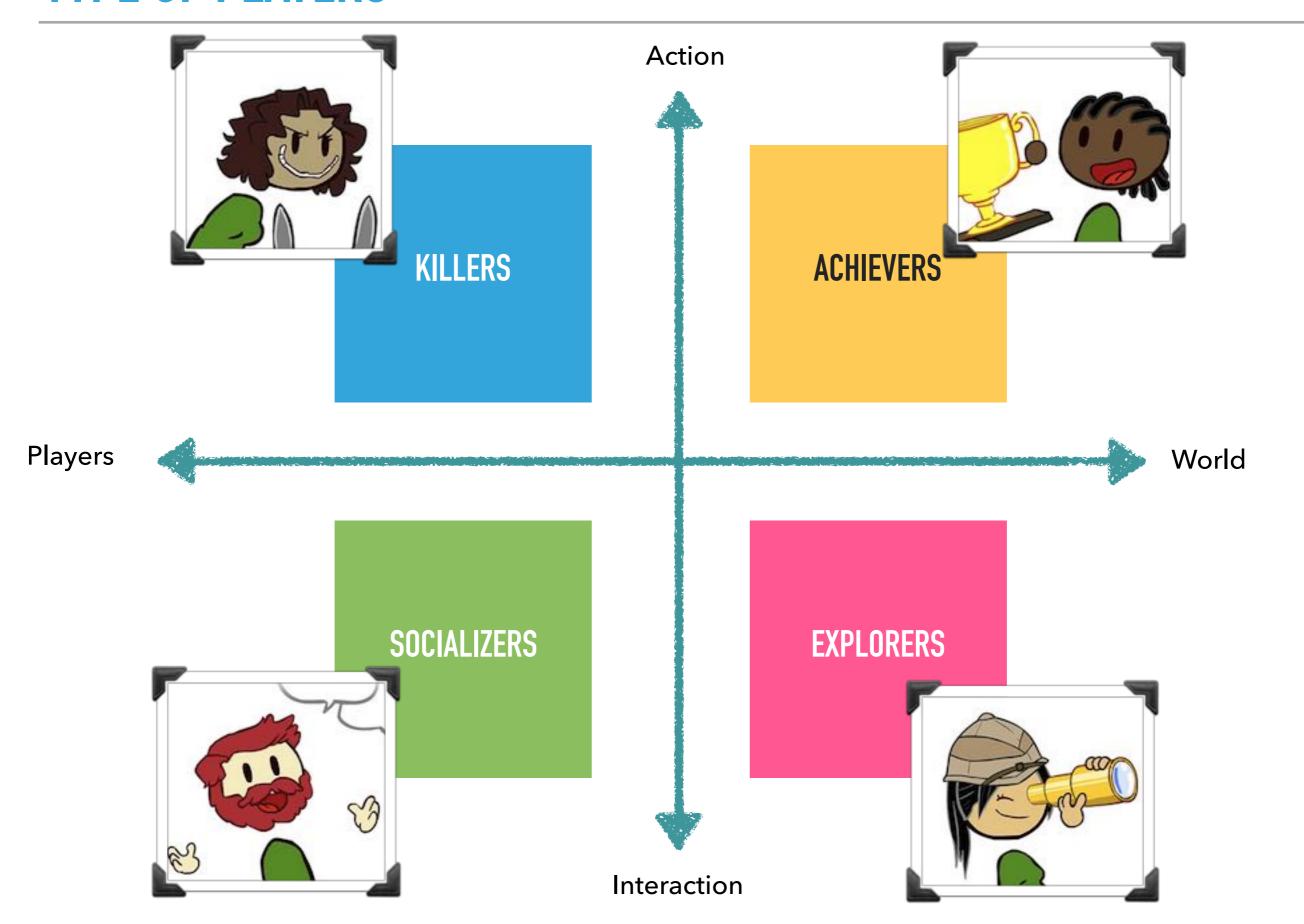
THE ACTIVITY OF LEARNING
GOES BEYOND THE MERE ACT OF
MOTIVATING, SINCE IT IS AIMED AT
SOLVING PROBLEMS SUCH AS
DISPERSION, INACTIVITY, NONCOMPREHENSION OR THE SENSATION
OF DIFFICULTY THROUGH THE ACT
OF INVOLVING THE STUDENT
(ENGAGEMENT)

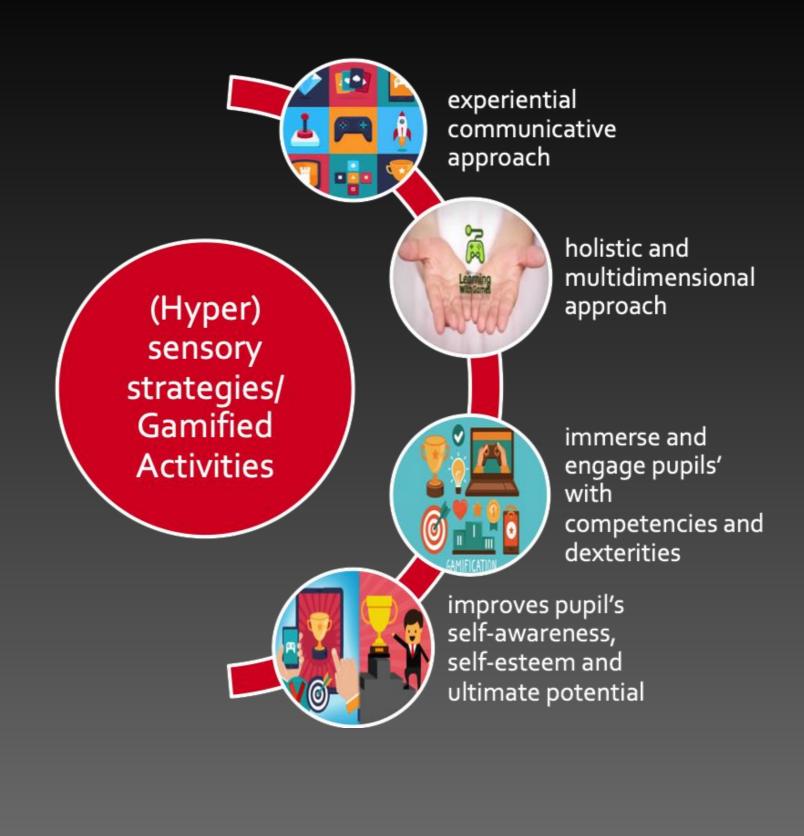
THE FEATURES OF THE NATURE
OF THE GAME CAN HELP TO CAPTURE
ATTENTION, FACILITATE THE ABILITY OF
MEMORIZATION AND RETENTION IN THE
ACQUISITION OF SKILLS AND
KNOWLEDGE OF OUR STUDENTS,
MAKING THE ACTION OF LEARNING A
MORE EXPERIENTIAL ACTIVITY

THE CONTENTS AND CAPACITIES THAT ARE PRACTICED BY GAMIFIED ACTIVITY, ONCE LEARNED IN THE CLASSROOM CONTEXT, MAY BE MORE AVAILABLE IN NON-GAME CONTEXTS (THE REAL WORLD)

(Foncubierta & Rodríguez, 2015)

### TYPE OF PLAYERS





### GAMIFICATION IS NOT...

the simple adding of points, badges and providing competitive leaderboards (PBL's) that it can make a tedious activity into something immediately exciting (cf. Chou, 2016).



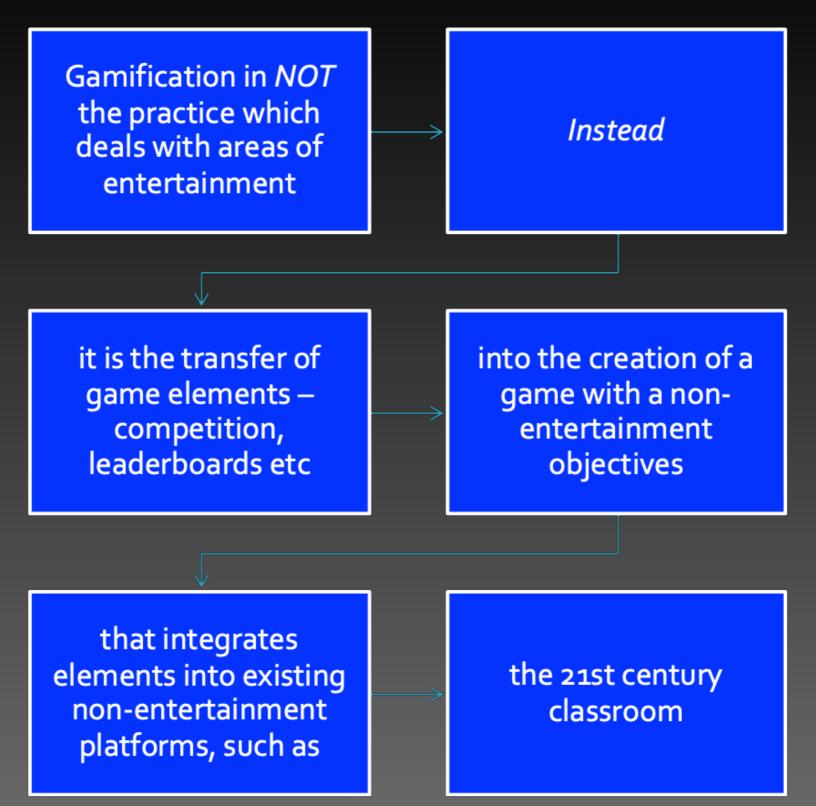
helps to engineer and design for motivation within a classroom setting



optimize motivation in order to fulfill short-term and long-term classroom goals



transforms activities into meaningful experiences



(cf. Chou, 2015; Oliveira, 2017)



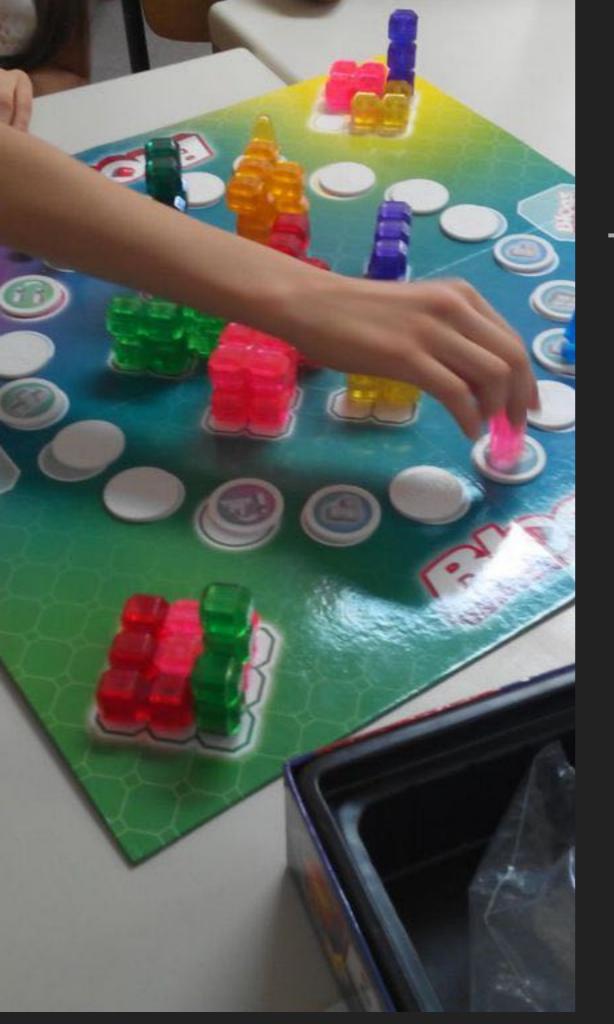
# MOTIVATION

# 

# THE OCTALYSIS FRAMEWORK

### GAMIFICATION OCTALYSIS FRAMEWORK





# CORE DRIVE 1. EPIC MEANING & CALLING

- WHERE A PLAYER IS MOTIVATED BECAUSE THEY ARE ENGAGED IN DOING SOMETHING BIGGER THAN THEMSELVES.
- PLAYER WHO DEVOTES A LOT OF THEIR TIME TO MAINTAINING A FORUM OR HELPING TO CREATE THINGS FOR THE ENTIRE COMMUNITY (WIKIPEDIA OR OPEN SOURCE PROJECTS).



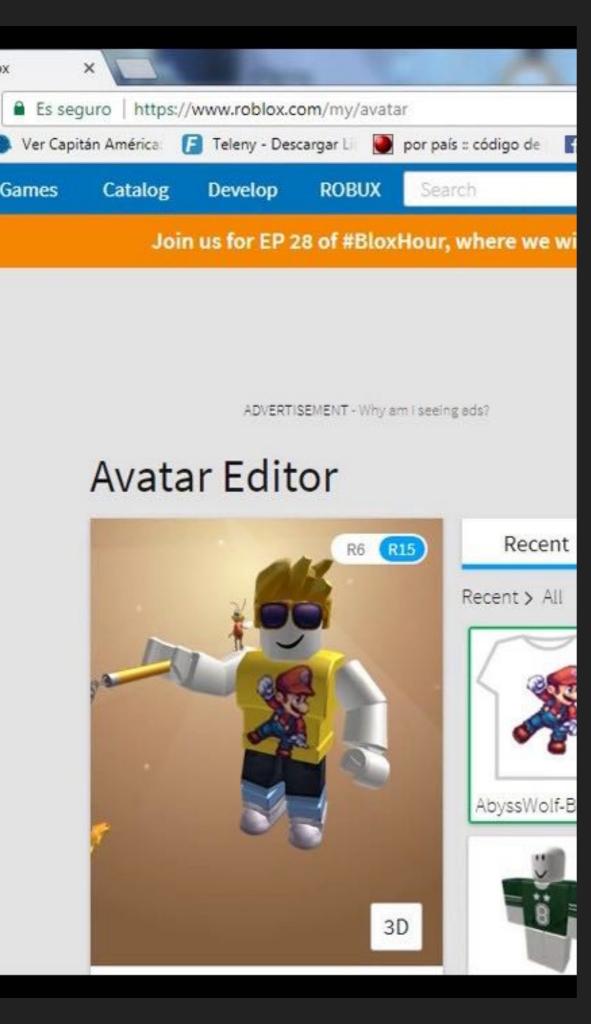
# 2. DEVELOPMENT & ACCOMPLISHMENT

- PEOPLE ARE DRIVE WHERE SENSE OF GROWTH, A NEED TO ACCOMPLISH A TARGETED GOAL.
- MAKING PROGRESS,
  DEVELOPING SKILLS, AND
  EVENTUALLY OVERCOMING
  MEANINGFUL CHALLENGES.
- THIS IS ALSO THE CORE DRIVE THAT IS THE EASIEST TO DESIGN FOR AND WHERE MOST OF THE PBLS: POINTS, BADGES, LEADERBOARDS CAN BE FOUND.



# 3. EMPOWERMENT OF CREATIVITY & FEEDBACK

- WHEN USERS ARE ENGAGED IN A CREATIVE PROCESS WHERE THEY HAVE TO REPEATEDLY FIGURE THINGS OUT AND TRY DIFFERENT COMBINATIONS.
- PEOPLE NOT ONLY NEED WAYS TO EXPRESS THEIR CREATIVITY, BUT THEY NEED TO BE ABLE TO SEE THE RESULTS OF THEIR CREATIVITY, RECEIVE FEEDBACK, AND RESPOND IN TURN.
- THIS IS WHY PLAYING WITH LEGOS ARE FUN AND ENGAGING BY ASSEMBLING, DISMANTLING AND REBUILDING THESE BASIC STRUCTURES, THEY BECOME AN "EVERGREEN MECHANIC". THE GAMEDESIGNER/STUDENT/CHILD IS ABLE TO BE CREATIVE AND SEE IMMEDIATE RESULTS.



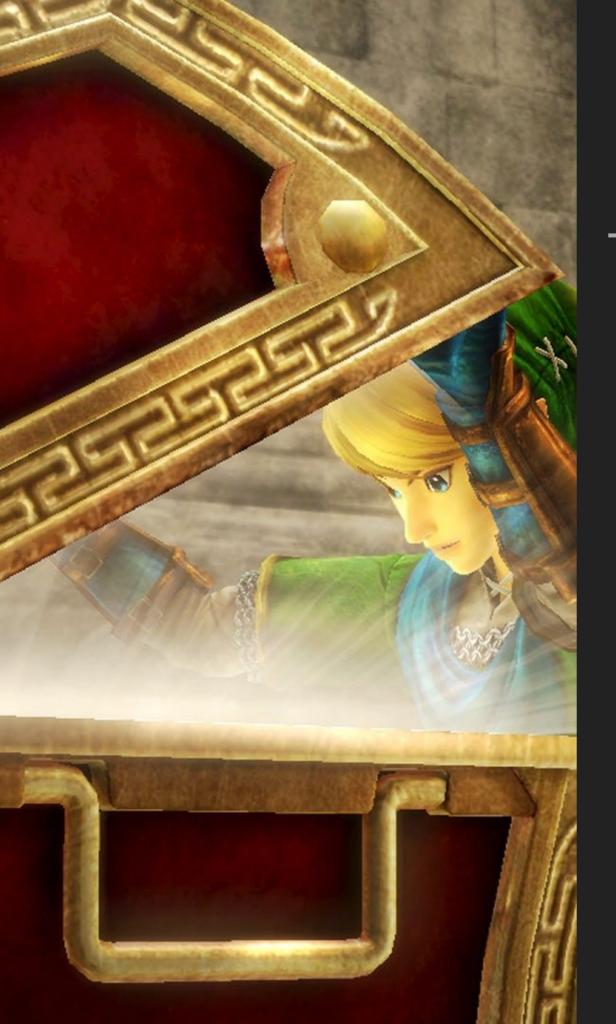
## 4. OWNERSHIP & POSSESSION

- IT REPRESENTS THE MOTIVATION THAT IS DRIVEN BY OUR FEELINGS OF OWNING SOMETHING AND CONSEQUENTLY THE DESIRE TO IMPROVE, PROTECT AND OBTAIN MORE OF IT.
- IF A PERSON SPENDS A LOT OF TIME CUSTOMIZING HIS/HER PROFILE OR HER AVATAR, THEY AUTOMATICALLY FEEL MORE OWNERSHIP TOWARDS IT.
- IT IS THE DRIVE THAT COMPELS US TO COLLECT STAMPS, PUZZLES, ACCUMULATE WEALTH



## 5. SOCIAL INFLUENCE & RELATEDNESS

- THE ENGINE BEHIND MANY THEMES AND INCORPORATES ALL THE SOCIAL ELEMENTS THAT DRIVE PEOPLE:
  - MENTORSHIP.
  - ACCEPTANCE,
  - SOCIAL RESPONSES.
  - COMPANIONSHIP.
  - COMPETITION AND ENVY.
- THE DESIRE TO CONNECT AND COMPARE OURSELVES WITH ONE ANOTHER.
- WE ARE DRIVEN TO REACH THE SAME LEVEL.



## 6. SCARCITY & IMPATIENCE

- THIS IS THE DRIVE OF WANTING SOMETHING SIMPLY BECAUSE WE CAN'T HAVE IT, OR BECAUSE THERE IS DIFFICULTY IN OBTAINING IT.
- MANY GAMES HAVE
  APPOINTMENT DYNAMICS
  (COME BACK 2 HOURS LATER
  TO GET YOUR REWARD) THE
  FACT THAT PEOPLE CAN'T GET
  SOMETHING RIGHT NOW
  MOTIVATES THEM TO THINK
  ABOUT IT ALL DAY LONG.



# 7. UNPREDICTABILITY & CURIOSITY

- THE MAIN FORCE BEHIND OUR INFATUATION WITH EXPERIENCES THAT ARE UNCERTAIN AND INVOLVE CHANCE.
- A HARMLESS DRIVE OF WANTING TO FIND OUT WHAT WILL HAPPEN NEXT.
- IF YOU WE ARE UNCERTAIN, OR IN SUSPENSE, OUR BRAIN BECOMES MORE ACTIVELY ENGAGED AND AWARE.



## 8. LOSS & AVOIDANCE

- THIS CORE DRIVE MOTIVATES
  THROUGH THE FEAR OF
  LOSING SOMETHING OR
  HAVING UNDESIRABLE EVENTS
  TRANSPIRE.
- THE AVOIDING OF SOMETHING NEGATIVE FROM HAPPENING. IT IS THE REFUSAL TO GIVE UP AND ADMIT THAT EVERYTHING DONE UP TO THIS POINT HAS BEEN RENDERED USELESS.
- ACTING ON ANY PERCEIVED AS FADING OPPORTUNITIES SO AS NOT TO LOSE THE CHANCE TO ACT ON THEM FOREVER.











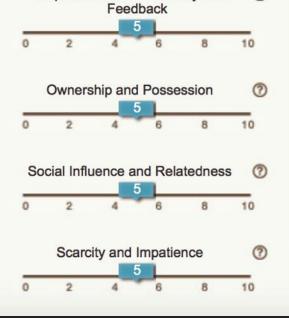


The Octalysis Tool enables you to develop the Octalysis for your product/process. Use the controls below to control the Octalysis core drives.

Examples

Help

# Play with the slides below to set the Core Drives. Set your project title and subtitles above. And set the logo for the project. My Octalysis Graphs Epic meaning and Calling O 2 4 5 8 8 10 Development and Accomplishment Click to add text Click to add text Click to add text





Click to add text

# FLIPPED CLASSROOM APPROACH



## WHAT IS IT ABOUT?

BY USING TECHNOLOGY TEACHERS ENHANCE LEARNING BY GIVING PUPILS ACCESS TO ANY SOURCES OF INFORMATION PREVIOUS TO THE LESSON.

(Moravec, Williams, Aguilar-Roca, O'Dowd, 2010; Flipped Learning Network, 2014; Reynard, 2007)



THESE AUDIO-SCRIPTS-VISUAL RESOURCES ARE OFTEN IN THE FORM OF NARRATED VIDEO PRESENTATIONS OR EDUCATIONAL MULTIMEDIA WEBSITES.



CLASS TIME IS SEEN AS AN IMPORTANT PIECE OF THE LEARNING PROCESS FOR PUPILS AND SHOULD PROVIDE COLLABORATIVE WORK.

(Moravec, Williams, Aguilar-Roca, O'Dowd, 2010; Flipped Learning Network, 2014; Reynard, 2007)

#### **DIFERENCES**

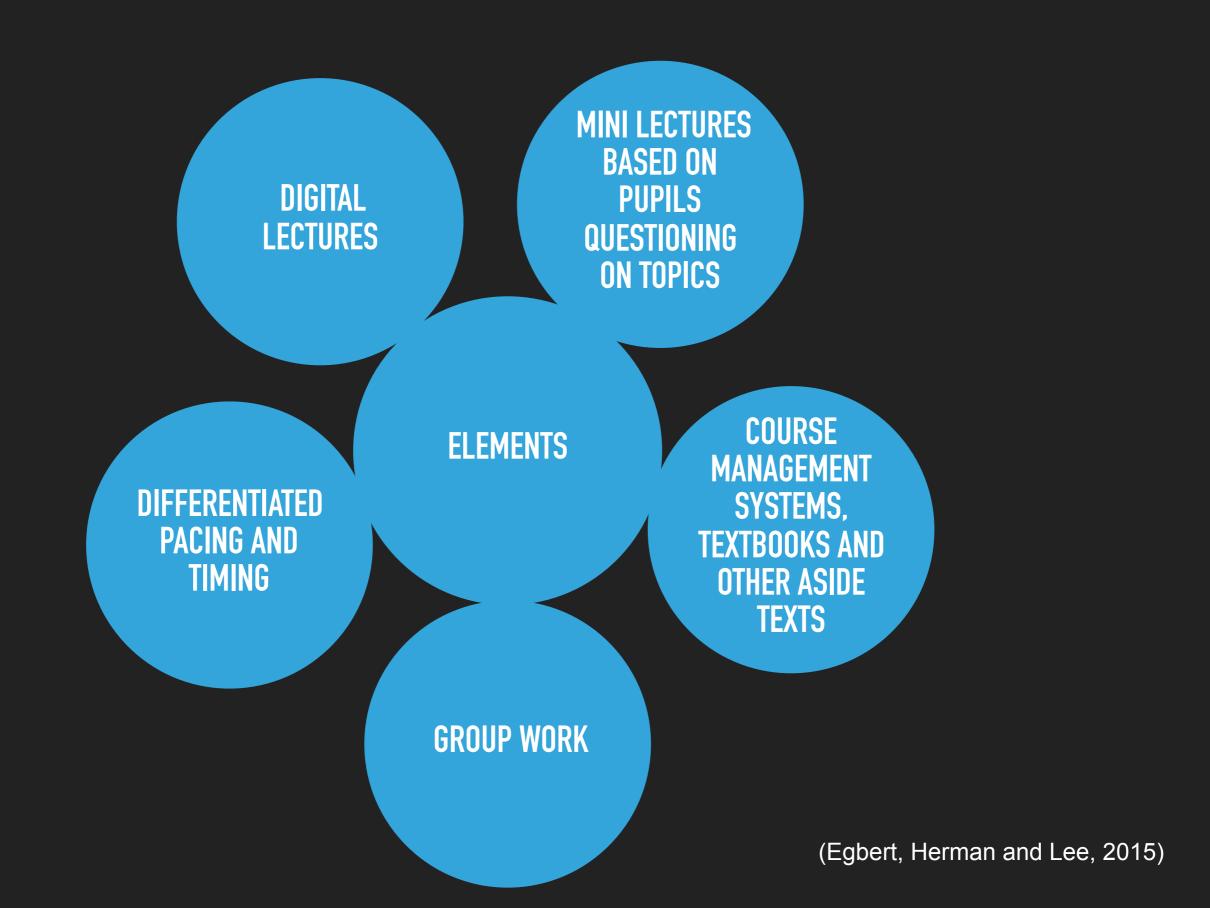
#### traditional classroom

#### flipped classroom

- teacher directed instruction
- students watch, listen and take notes
- students follow teacher's guided instruction
- students have classroom practice
- teacher assesses learning

- materials are assigned to be investigated at home
- class time is devoted to clarifying and rehearsing information
- debates, group work, problemsolving exercises, etc.
- teacher uses time to support student's individual learning

#### FLIPPED CLASSROOM ELEMENTS



## 20 TIME PROJECT

(OR GENIUS HOUR)



## WHAT IS IT BASED ON?

IT IS BASED ON THE WAY GOOGLE'S ENTERPRISE MANAGE THEIR EMPLOYEE'S WORK TIME.



## WHAT IS IT ABOUT?

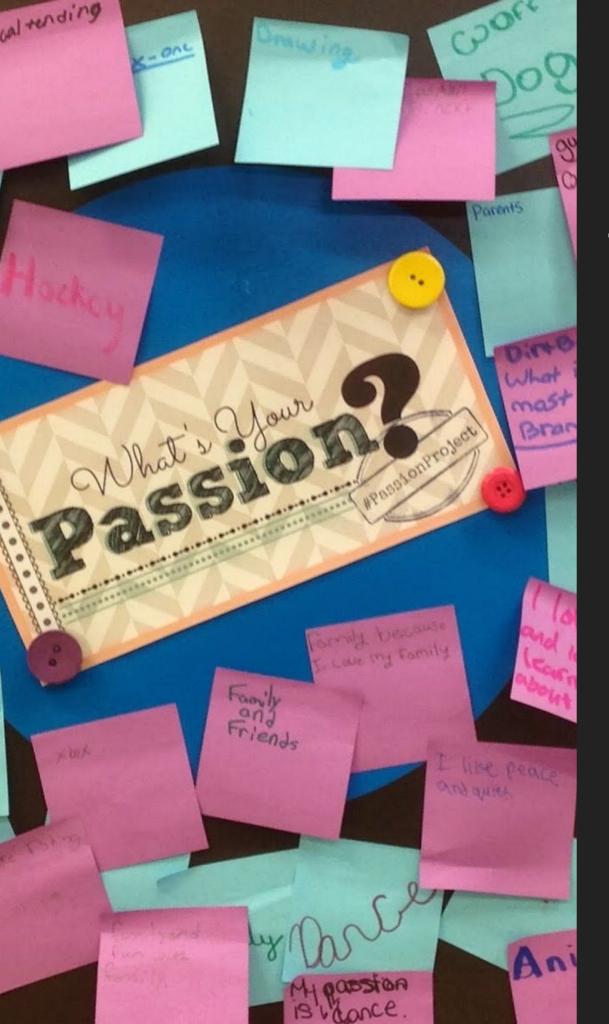
IT IS ABOUT GOALS SETTING, IMPLEMENTING, REFLECTING, REDIRECTING AND SHOWCASING THEM, BUT IT ALSO STIMULATES RESEARCH, ORGANIZATION, CREATION AND CRITICAL THINKING.

### **STAGES**

the implementation plan

community pitch

final reflection



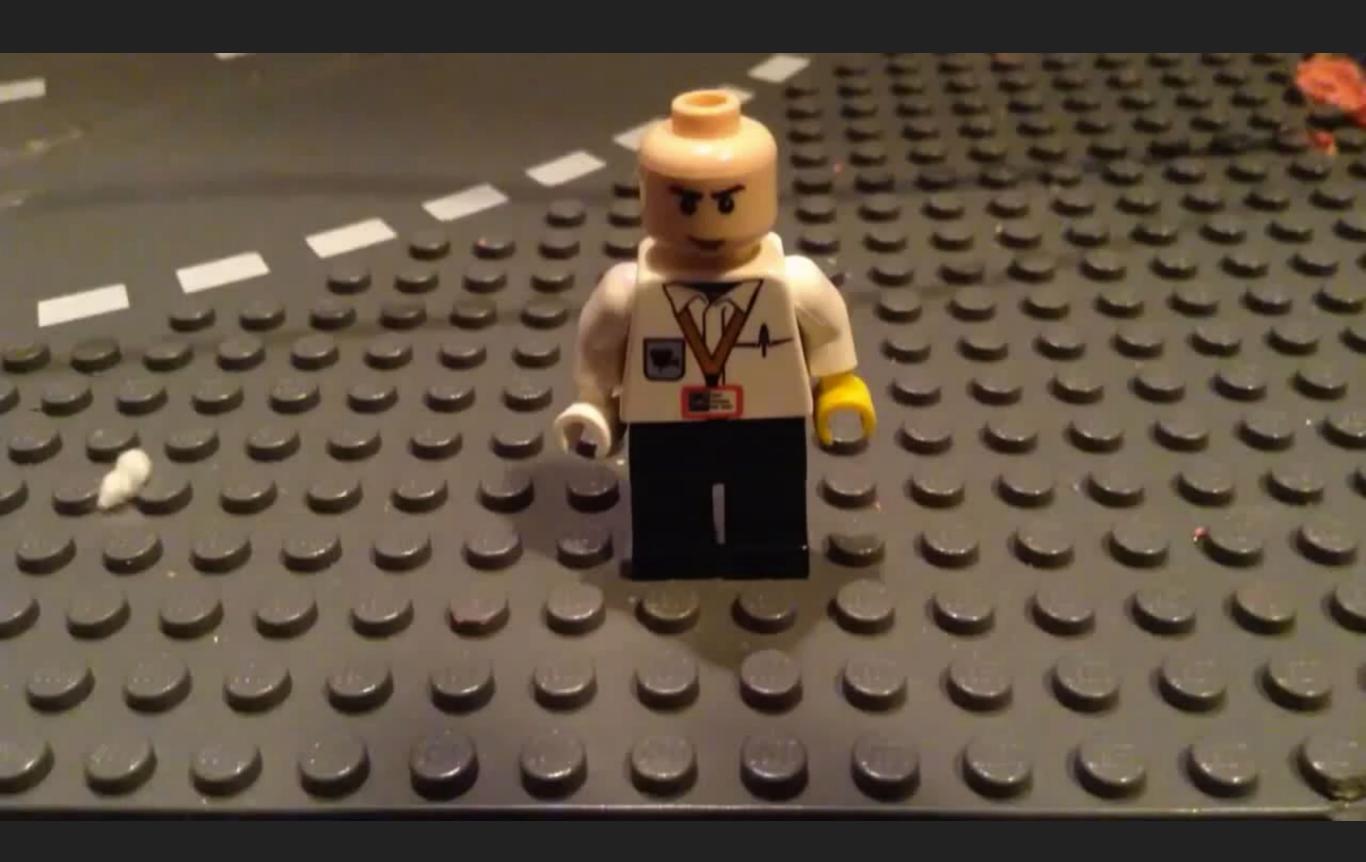
## **EXAMPLES OF PROJECTS**

WRITE A NOVEL OR EVEN A POEMS BOOK; KEEP A BLOG ABOUT A CURRENT TOPIC; CREATE A MUSIC ALBUM OF ORIGINAL TRACKS USING THE FOREIGN LANGUAGE; CREATE, MARKET AND SELL TYPICAL TRADITIONAL FOOD FROM THE TARGET CULTURE;

CREATE A SHORT FILM ON A SPECIFIC TOPIC;

CREATE AN ONLINE NEWSPAPER,

ETC.





# PROACTIVE TOOLS FOR THE LANGUAGES CLASSROOM

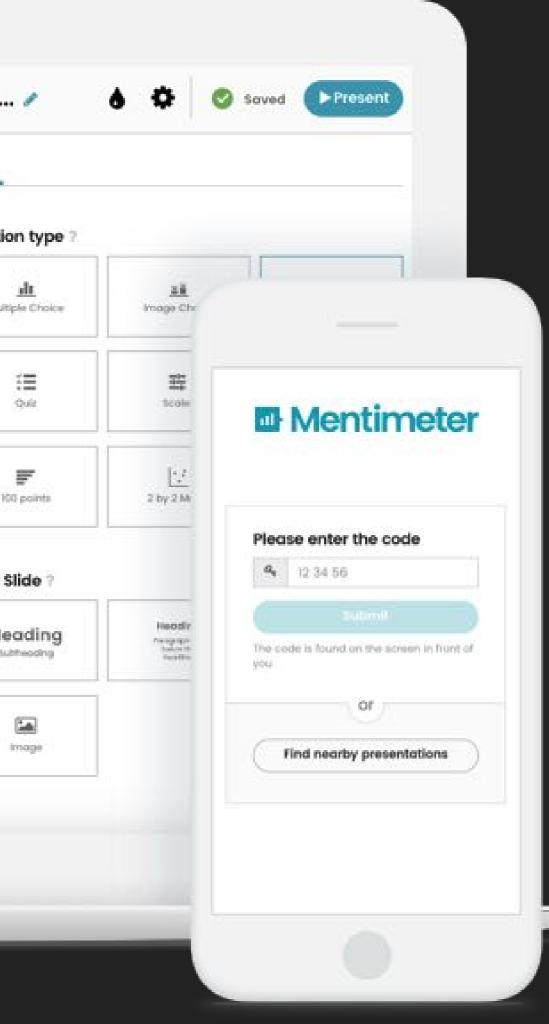
# DIDACTIC PROPOSALS & OCTALYSIS FRAMEWORK

# "¿WHAT DO YOU KNOW ABOUT..?"

**GROUP: GROUP OF STUDENTS OF ALL LEVELS** 

#### Aims:

 to understand the representations that students have on different topics



# QUESTIONNAIRES THROUGH MENTIMETER

1. LINK:

HTTPS:// WWW.MENTIMETER.COM

- 2. TYPE OF QUESTIONNAIRES:
- CLOSE
- OPEN ENDED
- MULTIPLE CHOICE
- WORLD CLOUD
- SCALES



**Templates** 

1 Theme New



Configure

? Help

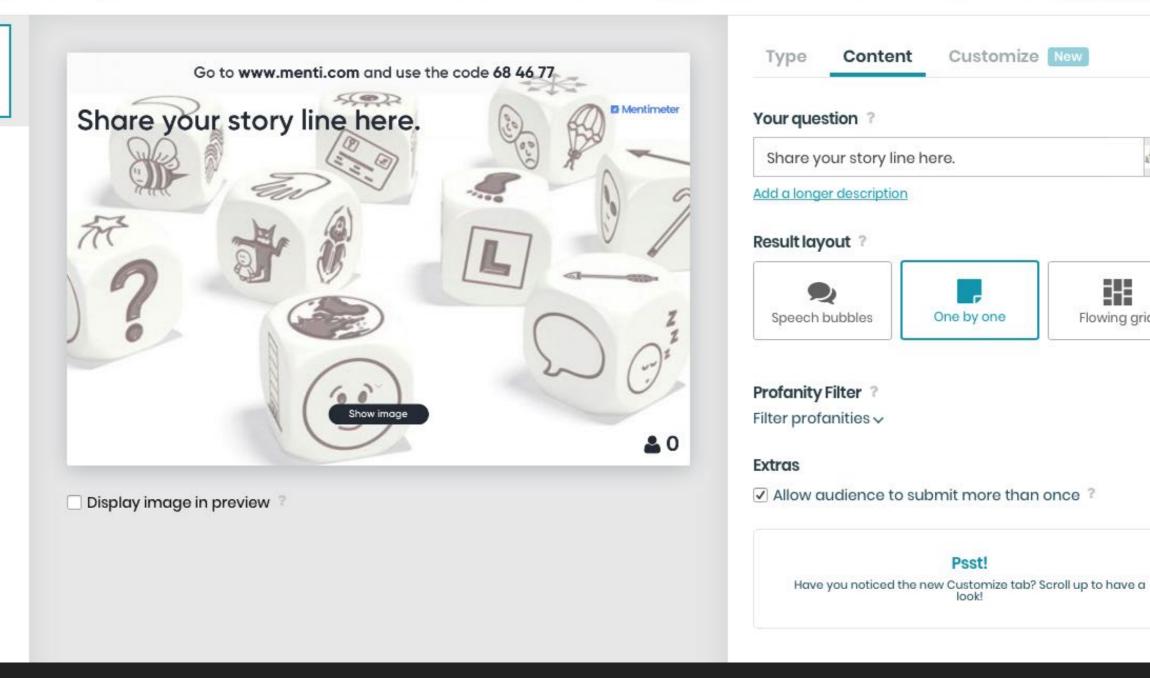




Flowing grid

Share your story line here.



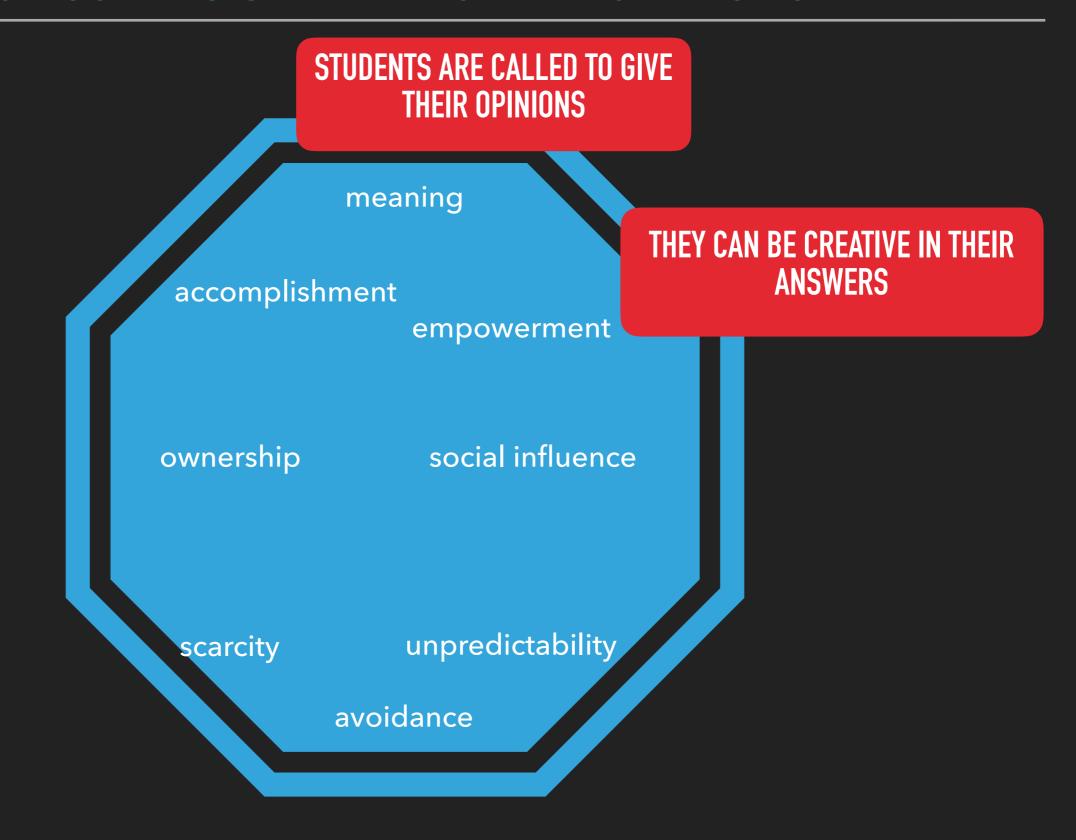


# What words come to mind regarding 'coding'?





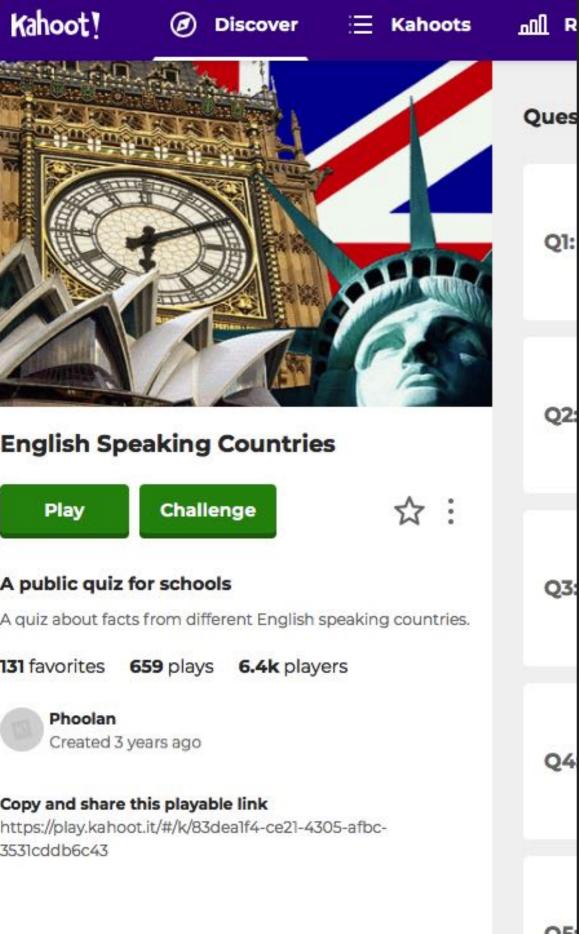
## GAMIFICATION OCTALYSIS FRAMEWORK INTO PRACTICE



# "WHAT DO YOU KNOW ABOUT ENGLISH SPEAKING COUNTRIES?" GROUP: GROUP OF STUDENTS OF ALL LEVELS

### Aims:

- Make students aware of the existence of linguistic and cultural varieties of English



# QUESTIONNAIRE ON KAHOO

1. LINK:

Q1:

Q2:

Q3:

Q4

Q5:

<u> PS://PLAY.KAHOOT.IT/#/K/</u> 83DEA1F4-CE21-4305-AFBC-3531CDDB6C43

2. QUESTIONS ON DIFFERENT TOPICS:

**GEOGRAPHY** 

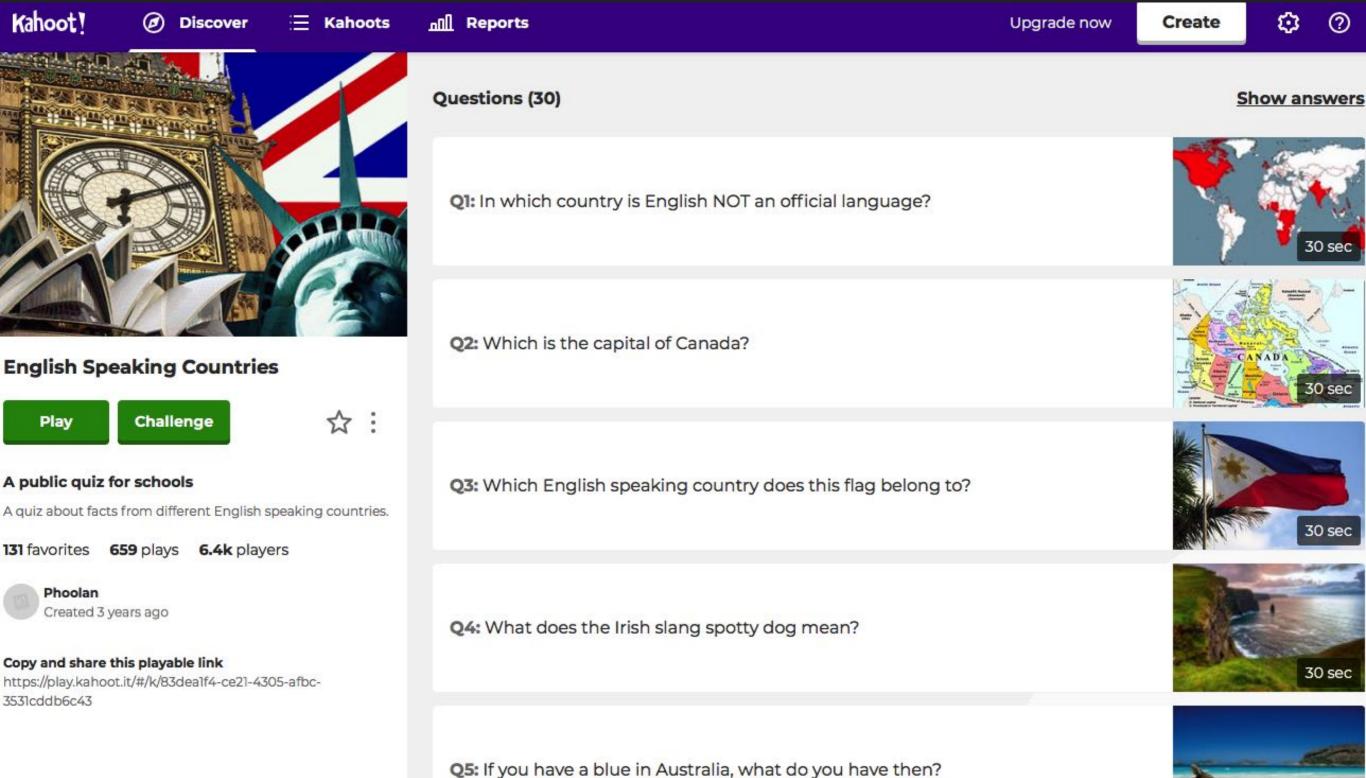
**HISTORY** 

SOCIETY

**LEXICON** 

**ACCENTS** 

**EXPRESSIONS** 



### GAMIFICATION OCTALYSIS FRAMEWORK INTO PRACTICE

STUDENTS ARE CALLED TO SOLVE PROBLEMS

POINTS, BADGES, LEADERBOARDS

meaning

accomplishment

empowerment

THEY HAVE TO ADDRESS SOME PROBLEMS, BY ANALYZING IMAGES AND VIDEOS

GROUP CHALLENGE QUESTIONNAIRE

ownership

social influence

COMPETITIVENESS DRIVES
THEM TO TRY TO CONQUER OTHERS
IN THE NEXT ROUNDS

WANTING SOMETHING BECAUSE IT IS QUITE RARE AND DIFFICULT TO ACHIEVE scarcity

unpredictability

avoidance

**AVOIDANCE OF GROUP LOSS** 

UNCERTAINTY AND CURIOSITY ABOUT WHAT COMES NEXT AND MOVES THEM INSIDE THE GAME

(Chou, 2016)

# "SHORT FILMS ON ENDANGERED SPECIES IN THE ENGLISH-SPEAKING WORLD"

GROUP: STUDENTS FROM SECONDARY/ UPPER SCHOOL

# Objetivos:

- to make students aware of problems that surround them;
- to develop their oral skill.

### Threatened species: nine m mountain mistfrog could jo list

Number of extinct species on EPBC fauna list will ris 20% if species added to list



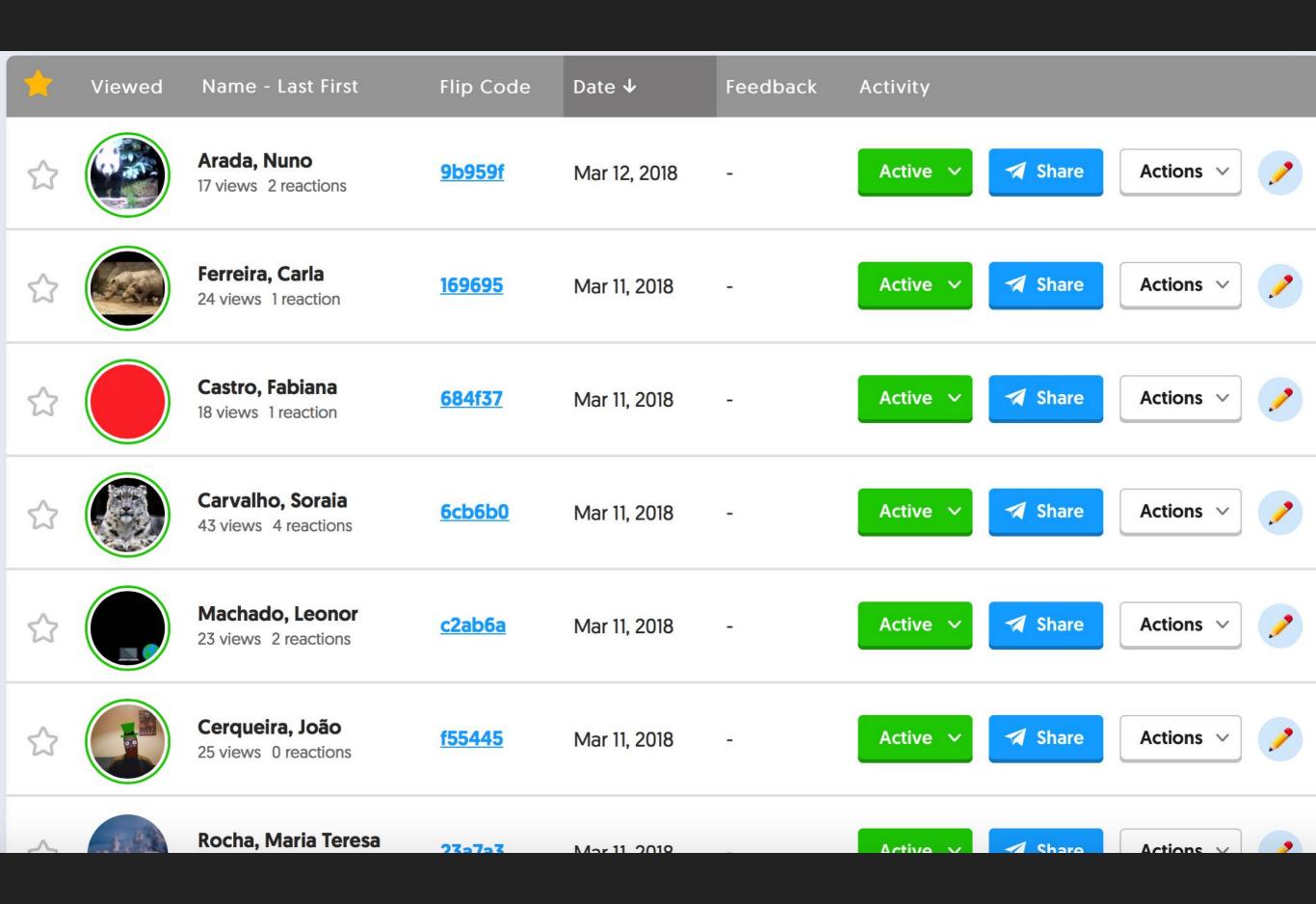
▲ The Christmas Island pipistrelle, one of 10 animals that could be added to the Photograph: Lindy Lumsden

Ten species could soon be added to Australia's list of a Queensland frog that was last seen in 1990.

The federal government's scientific advisory body is add nine mammals and the mountain mistfrog to its species considered extinct under the Environment P. Biodiversity Conservation Act.

# STEPS

- 1. STUDENTS SEARCH FOR INFORMATION ON THE TOPIC:
- 2. STUDENTS CREATE AND TRAIN THEIR ORAL PRESENTATION;
- 3. THEY ACCESS THE FLIPGRID WEBSITE AND RECORD THEIR VIDEO THROUGH THEIR MOBILE PHONE OR TABLET.



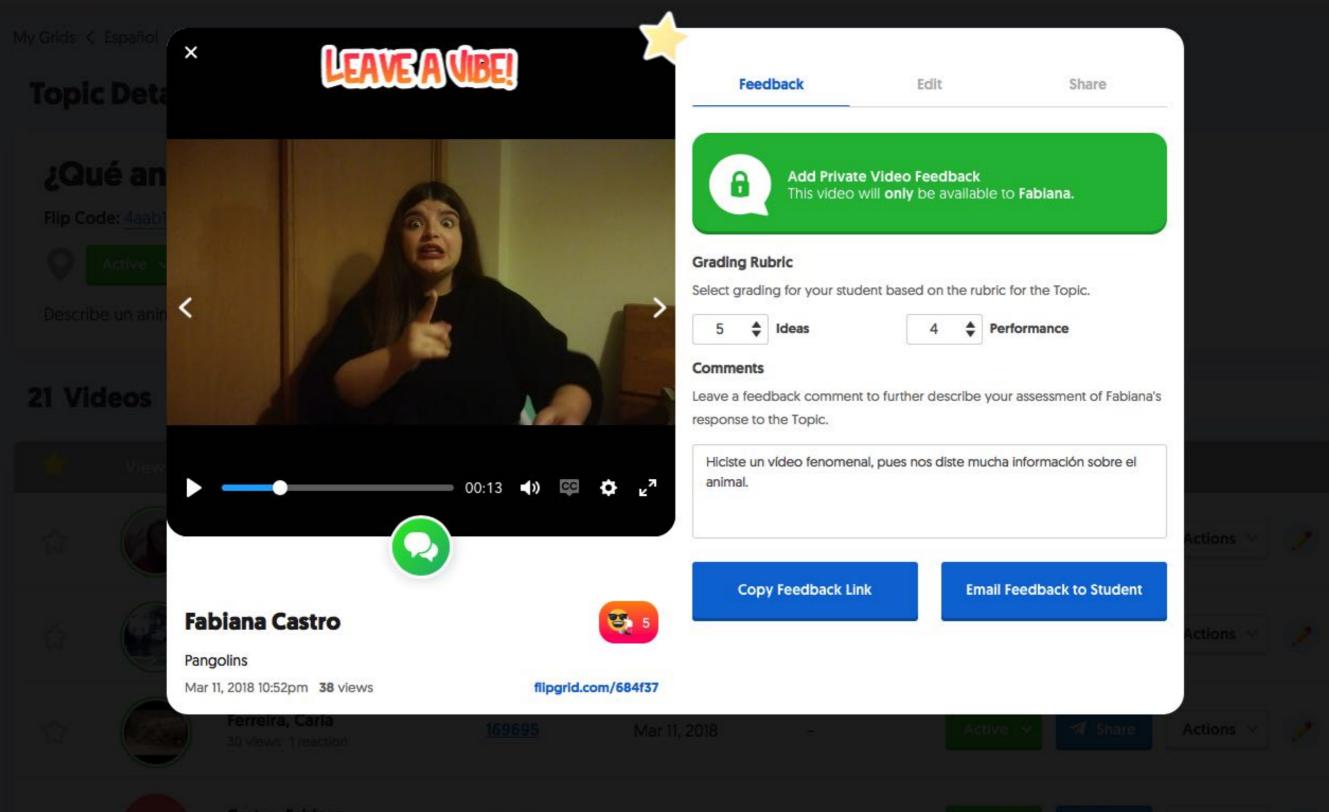


Activity

irids

#GridPal





### GAMIFICATION OCTALYSIS FRAMEWORK INTO PRACTICE

STUDENTS PARTICIPATE IN A MEANINGFUL AND ENTERTAINING ACTIVITY

PROGRESSION IS STIMULATED BY CHANGING POSSIBILITIES THAT THE

meaning

accomplishment

THEY MUST BE CREATIVE IN THE SEARCH FOR INFORMATION AND THE WRITING OF TEXTS

THEY ARE INVOLVED IN SIMULATED ACTIVITIES AND CAN BE COMPARED TO PROFESSIONALS

ownership

social influence

empowerment

THE SYSTEM ALLOWS VOTING ON THE BEST VIDEOS

scarcity

unpredictability

avoidance

THEY AVOID LOSING MERIT OR NEGATIVE VOTING POLLS

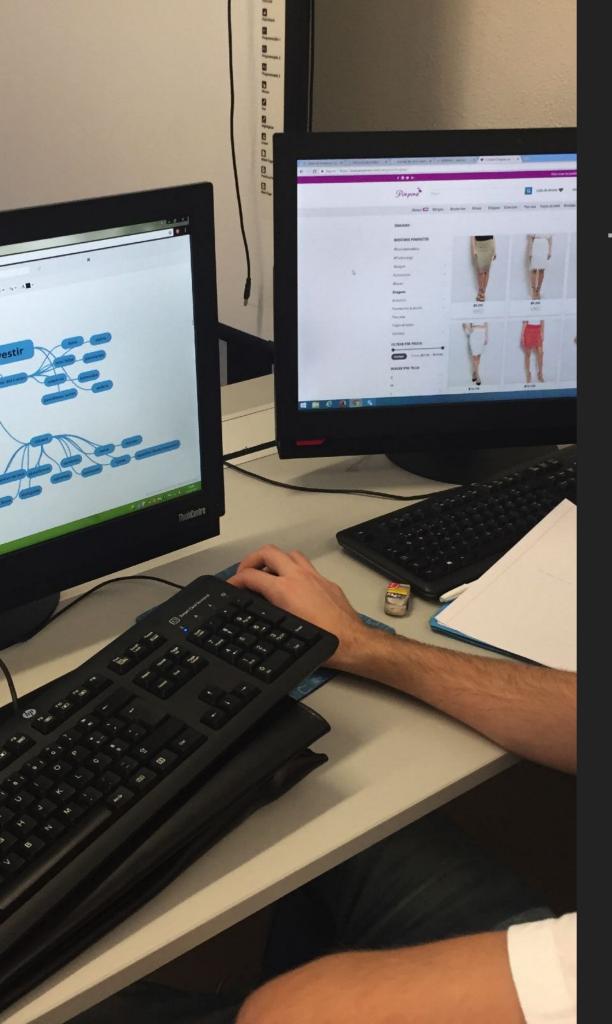
(Chou, 2016)

# "MIND MAPS"

## **GROUP: STUDENTS FROM ALL LEVELS**

### Aims:

- to make students aware of the importance of phraseology;
- to increase your knowledge about the lexicon and phraseological expressions.



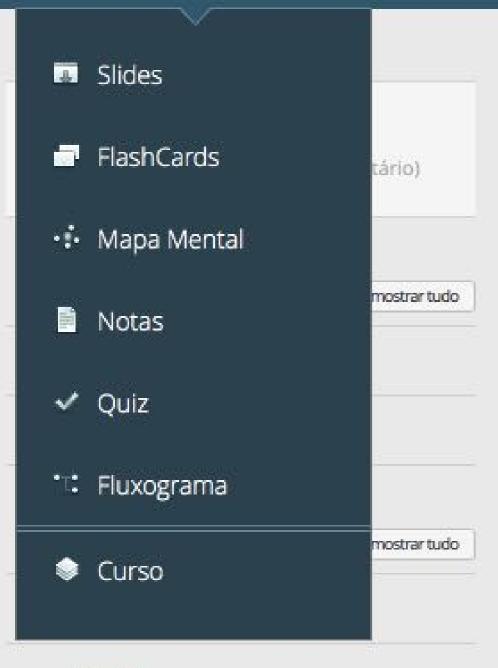
# MIND MAPS AS A LEARNING STRATEGY

- A TECHNIQUE TO TEACH-LEARN PHRASEOLOGY AND LEXICON;
- TEACHING-LEARNING
  OBJECTIVES: CLASSIFY MEANINGS
  AND MEMORIZE UNITS;
- IT IS BASED ON AN ONOMASIOLOGICAL CLASSIFICATION: FROM THE CONCEPTS TO THE UNITS OF THE LANGUAGE;
- BASES: AUSUBEL (1963) AND SIGNIFICANT LEARNING; NOVAK (1998)
- LEARNING SITUATION: DYNAMIC AND CREATIVE.

# 



CRIAR



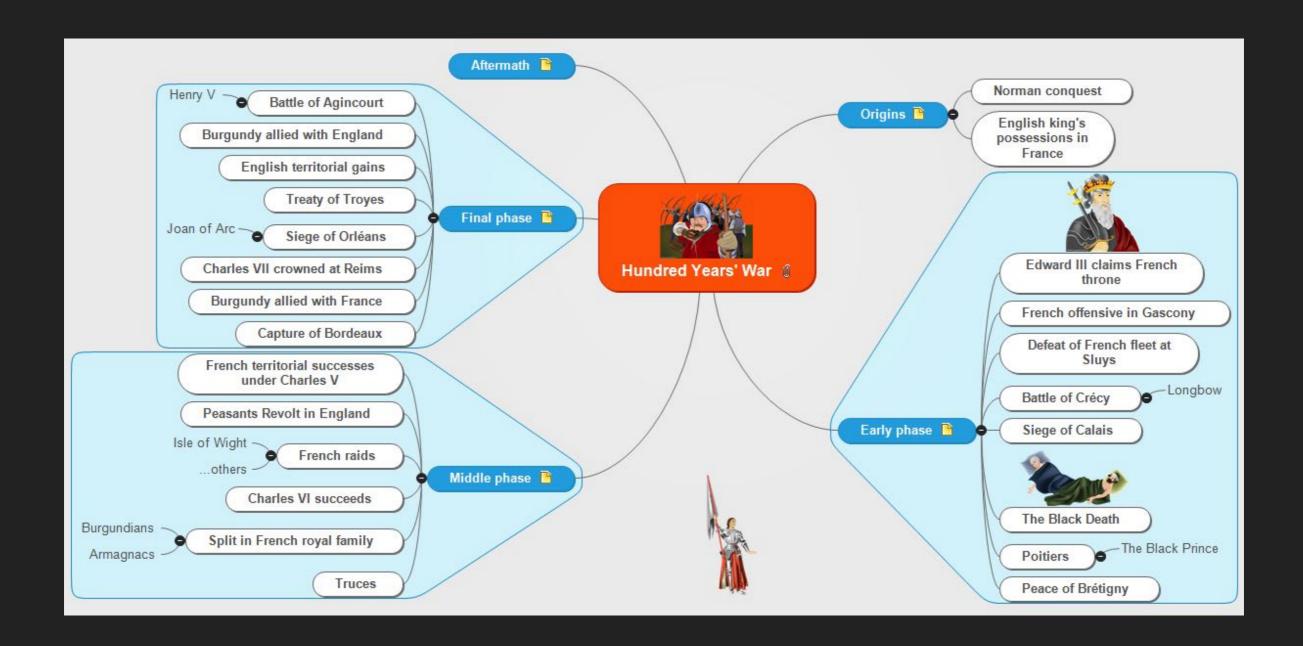
Letras

Criar disciplina

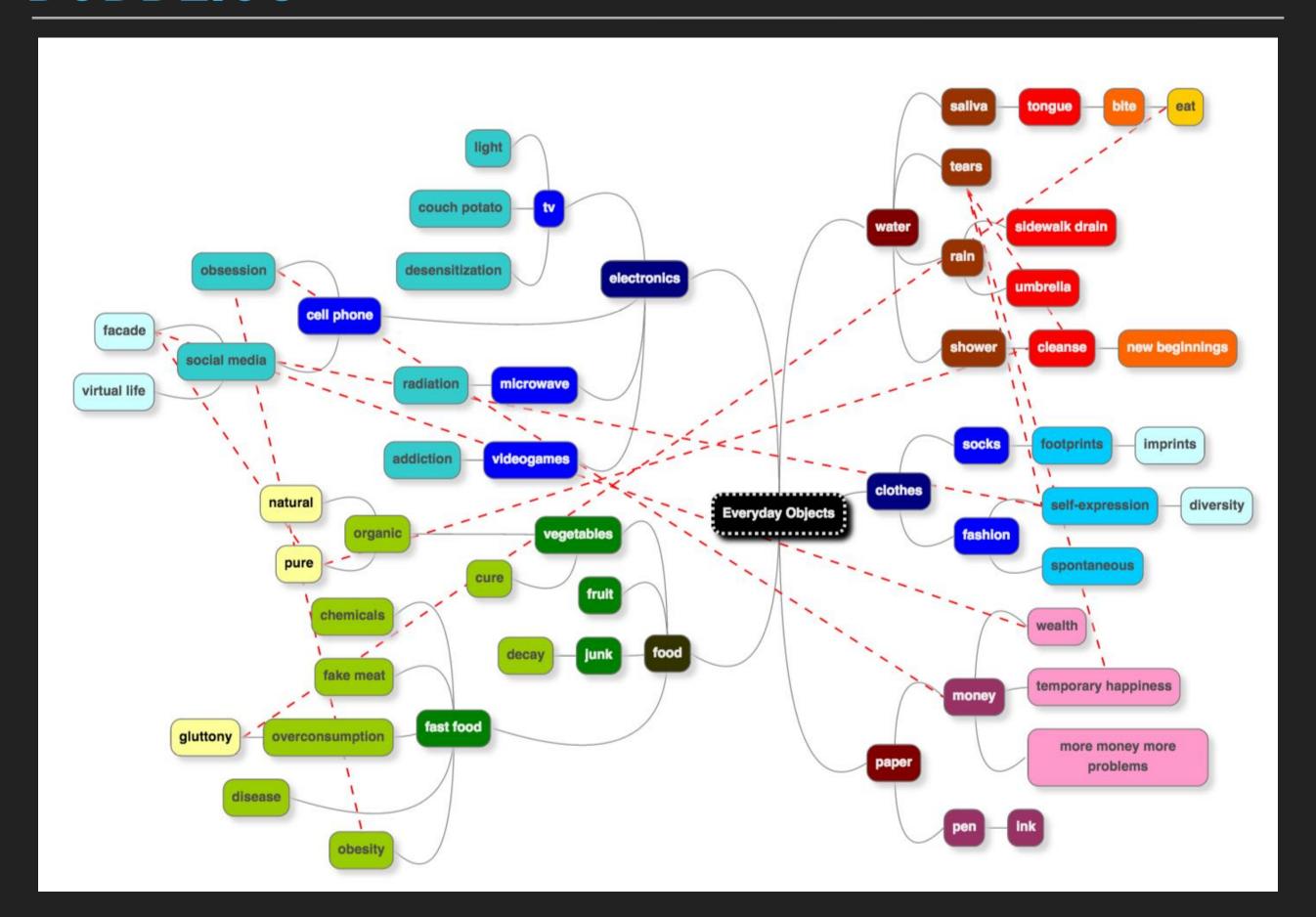
# WHAT IS IT?

GOCONQR IS A
PERSONAL LEARNING
ENVIRONMENT THAT
ALLOWS STUDENTS &
TEACHERS TO CREATE,
DISCOVER AND SHARE
LEARNING
RESOURCES.

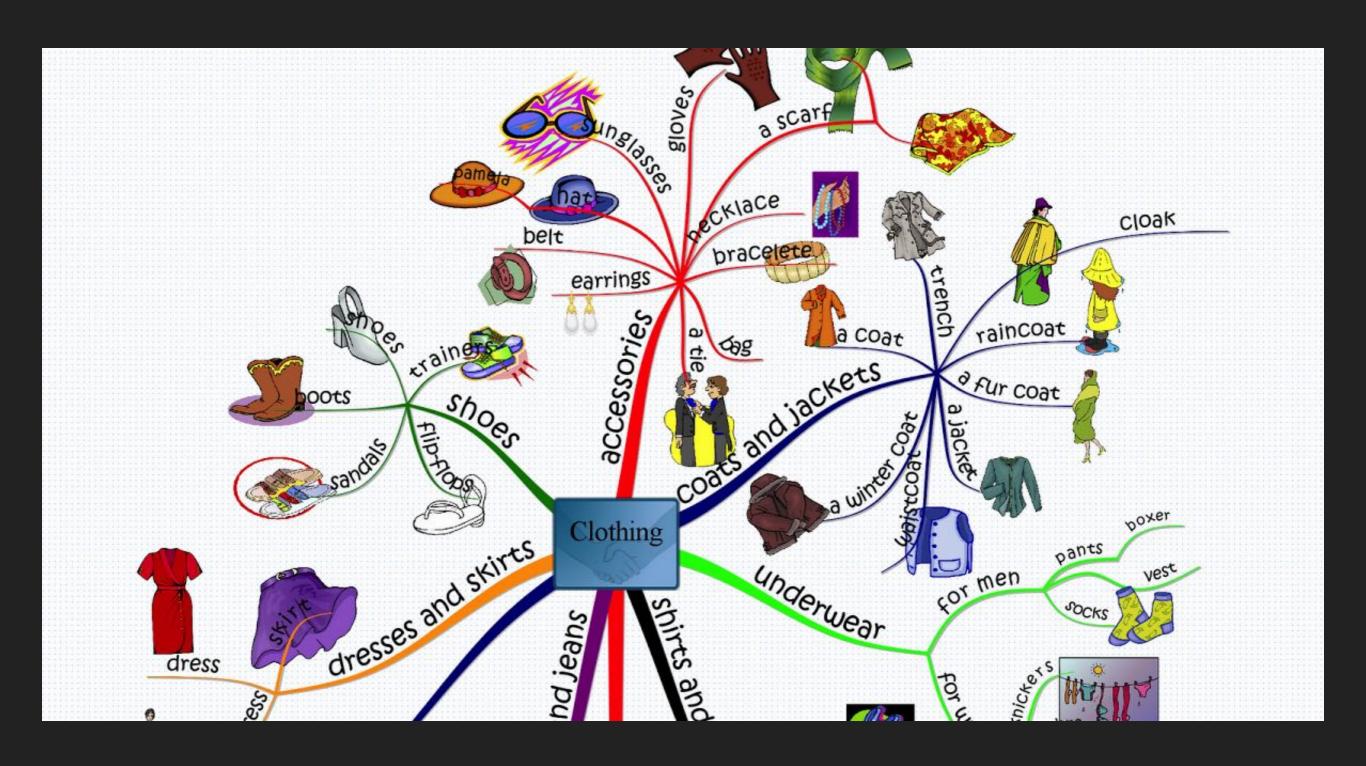
## **EXAMPLE**



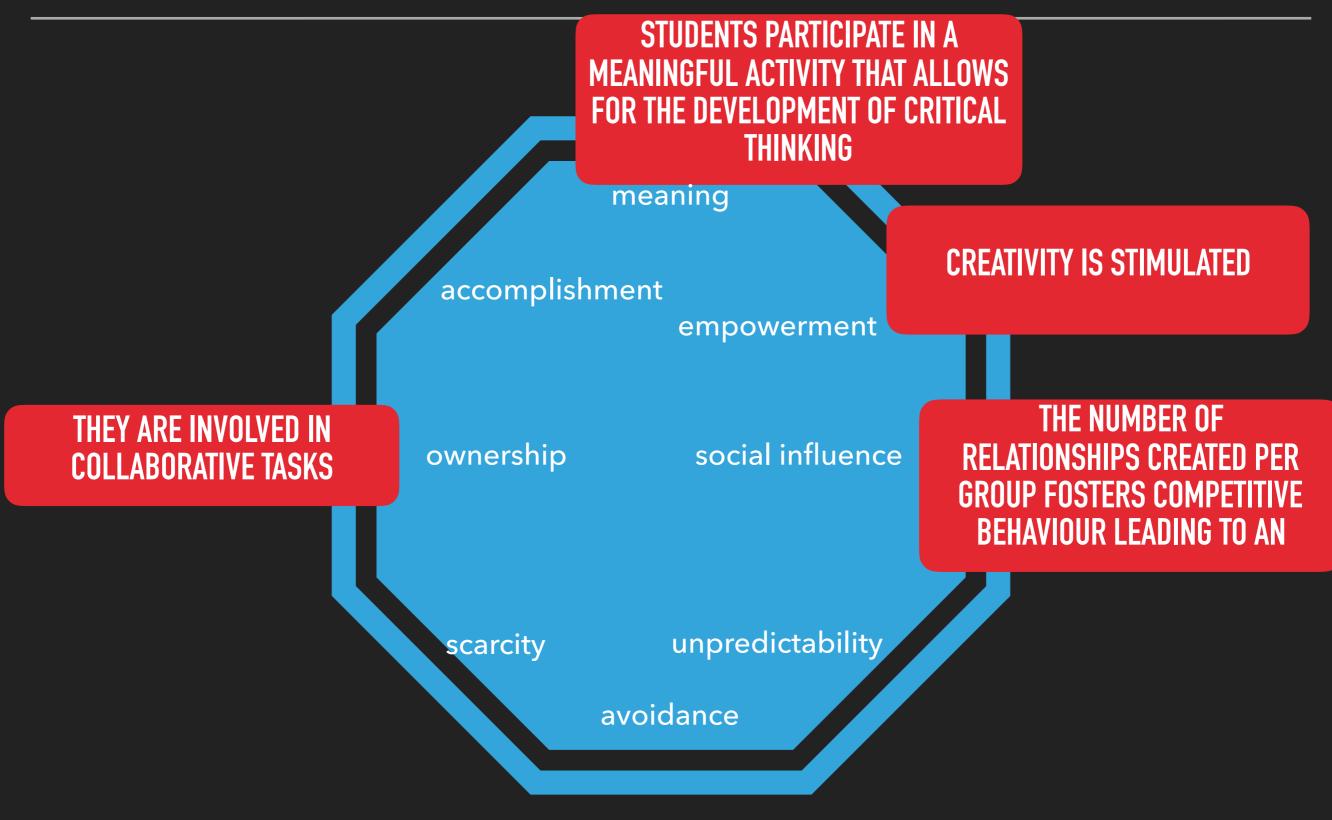
# BUBBL.US



# COGGLE.IT



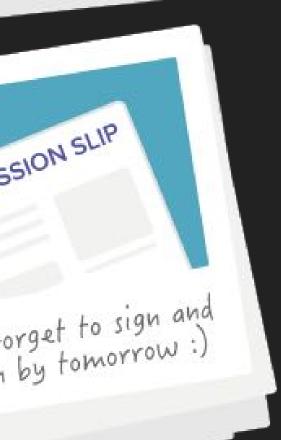
## GAMIFICATION OCTALYSIS FRAMEWORK INTO PRACTICE



# APPS & ENGLISH LEARNING









# HOW DOES IT WORK?

Friendly remine Science project Fri - ask your how it's going!



PARENTS CAN SEE
HOW THEIR CHILD IS
DOING, PLUS
TEACHERS CAN SHARE
PHOTOS, VIDEOS, AND
ANNOUNCEMENTS
INSTANTLY FROM
CLASS.



# CLASS © CRAFT



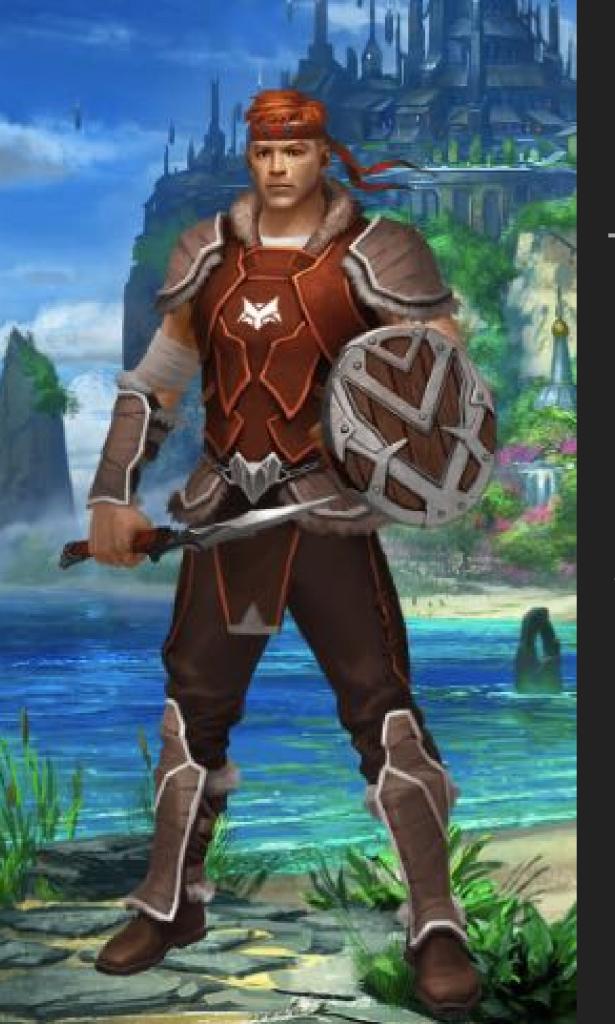
# WHAT IS IT?

CLASSCRAFT IS A
BEHAVIORAL GAME
YOU PLAY WITH YOUR
PUPILS THROUGHOUT
THE YEAR.



# WHAT DO YOU NEED?

ALL YOU NEED TO PLAY IS A COMPUTER AND A PROJECTOR.



# HOW DOES IT WORK?

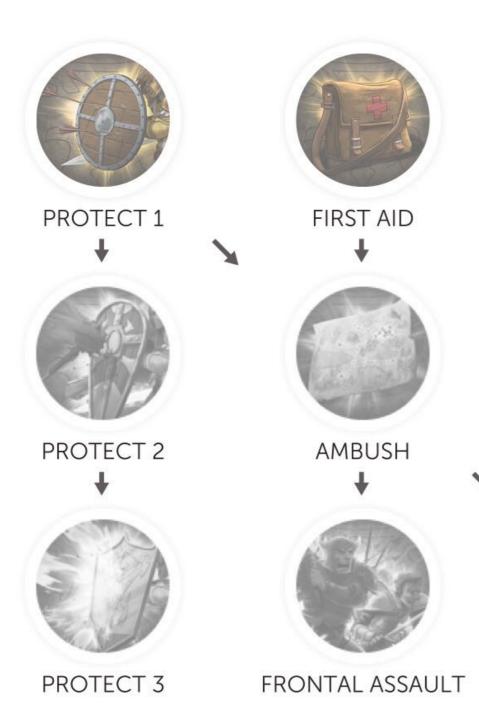
EVERY PUPIL CHOOSES A CHARACTER: WARRIOR MAGE HEALER



# HOW DOES IT WORK?

YOU PUT PUPILS INTO TEAMS OF 5-6 ELEMENTS, AND EACH TEAM HAS WARRIOR, MAGE OR HEALER.

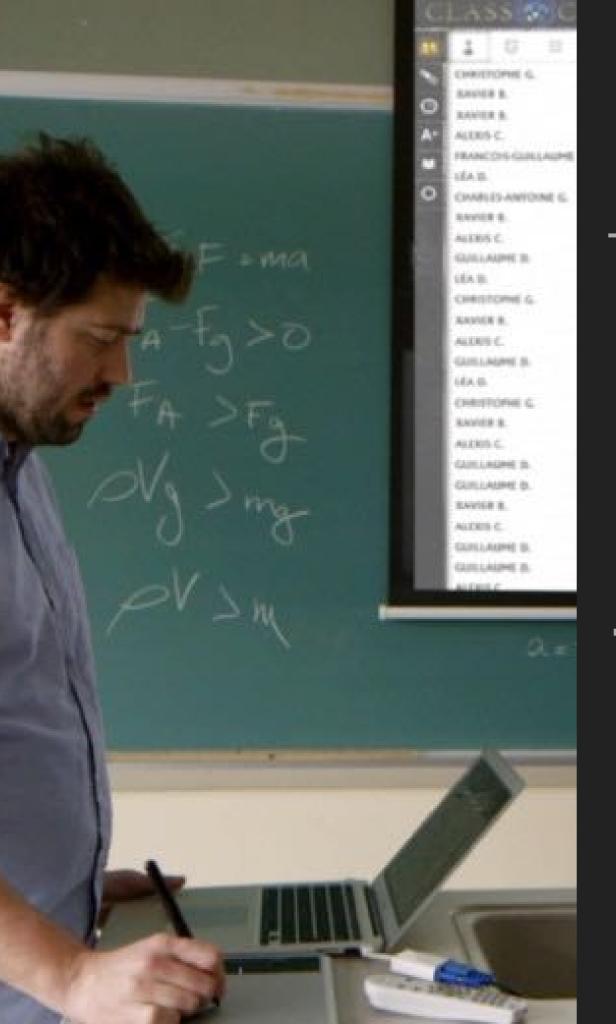
### Learn Powers



# HOW DOES IT WORK?

OVER TIME PUPILS LEVEL UP AND EARN POWERS.

POWERS CAN BE PERSONAL OR ACADEMIC PRIVILEGES.



# HOW DOES IT WORK?

THEY ALSO LOSE POWERS.



# HOW DOES IT WORK?

HAVE BATTLES (POP QUIZZES)!

# padlet

### ething new

with a blank ...



PREVIEW

content in a brick-like ut.

**SELECIONAR** 



# WHAT IS IT?



### Canvas

Scatter, group, and content in any way

SELECIO

PADLET IS AN ONLINE VIRTUAL "BULLETIN" BOARD, WHERE STUDENTS AND TEACHERS CAN COLLABORATE, REFLECT, SHARE LINKS AND PICTURES, IN A SECURE LOCATION.

PADLET ALLOWS USERS TO CREATE A HIDDEN WALL WITH A CUSTOM URL. PADLET CREATORS CAN ALSO MODERATE POSTS, REMOVE POSTS, AND MANAGE THEIR BOARD 24/7.

### **Discuss Your Favorite Planet**

Grade 5B group discussion

### Mercury

Mercury is my favorite because its first! - John



### Venus

I like the color of Venus! - Tori

### Neptune Its blue

color is so calming

- Claire

REMOVE

Andromeda

Its a galaxy

but I like it!

**APPROVE** 

### The Ultimate Word Wall

wall of interactive vocabulary activities created by participants in the ThingLink Teacher Challenge during the summer of 2014. #TLChallenge

Bourke, Inc.





**Geometry Terms** 













Created for the

ThingLink Teache







### Word of the day: fascinate

Make a sentence with this word and post it here. Remember to put your name on

Harry Potter books are very fascinating.

Mars

1 < 3 Ma

The magician fascinated movies the audience.

### Corinne

Walt Disney world has fascinating fireworks every night.

We should not be fascinated by new things easily as they often have unknown bad Mr Sha

Jessica, good thought but you should try to make simpler sentences. You want to go again?

I have always been fascinated by the Japanese culture.

### Tarun

Our fascination with technology is not good for our health.

I was fascinated by the animals in the zoo.

### Melody

I am fascinated by the Nintendo Wii.

The Pyramids of Egypt are still very fascinating.

### Carol

Martin Luther King Jr was a fascinated speaker.

### Mr Sha

Carol, fascinated is a verb. You need to use the adjective form of the word here. What is that?

My dog is fascinated to see me when I come home from sc

Aaron, this is not the right use of the word. You want to try again?

My 1 year ol finds the vac very fascina

sho

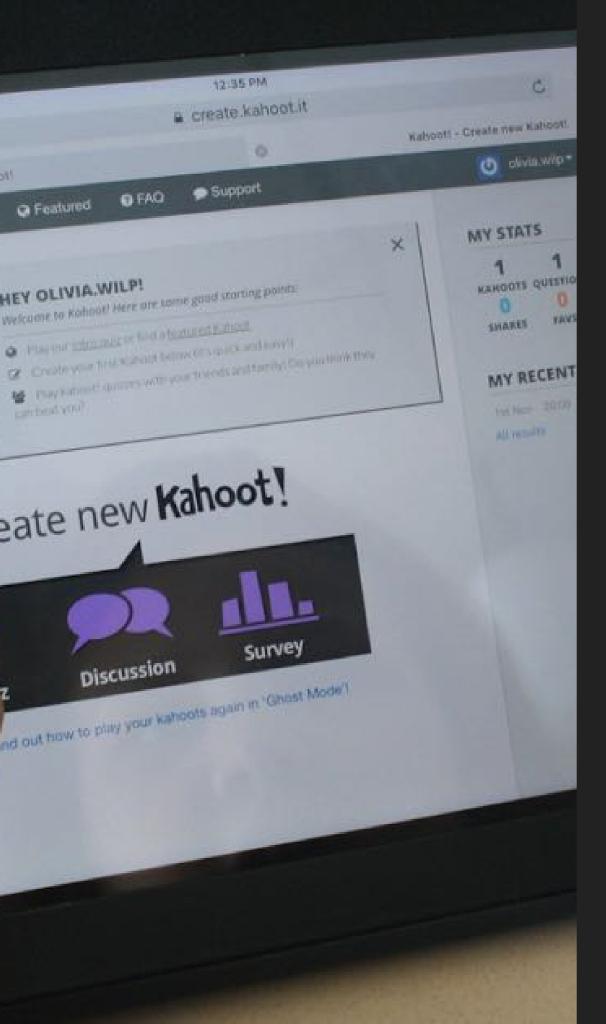
# Kahooty

Q4 Flag is known as \_

# n Jack

### HOW DOES IT WORK?

"THE CONCEPT IS VERY SIMILAR TO BUZZ! ON THE PLAYSTATION OR SCENE IT! FOR THE XBOX, WITH THE DISTINCTION THAT THE QUIZZES CAN BE CREATED BY THE TEACHER, AND THERE IS NOT LIMITATION ON A LOW NUMBER OF SIMULTANEOUS PLAYERS" (WANG, 2015).



## IS IT DIFFICULT?

YOU CAN WRITE QUESTIONS AND ANSWERS FOR A 10-QUESTION KAHOOT! IN ABOUT FIVE MINUTES.

THERE ARE QUIZZES (ASK QUESTIONS TO PLAY THE GAME), QUICK POLLS (A SINGLE QUESTION TO GATHER INFO AND SPARK DISCUSSION) AND SURVEYS (TO COLLECT FEEDBACK).





### they were making THINGS YOU CAN DO

**SYLLABUS TOPICS** DRILL VOCABULARY READING COMPREHENSION LISTENING COMPREHENSION **GRAMMAR EXERCISES** 

### e US consists of



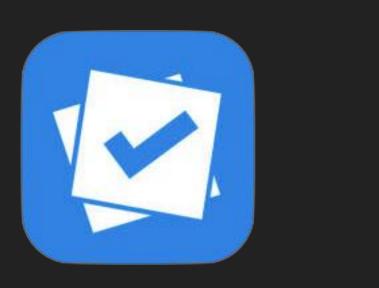
# EXAMPLE

HTTPS://
PLAY.KAHOOT.IT/#/?
QUIZID=F9151DAE-33
ED-4934-817A-227449
3C2D97



# KAHOOTS CREATED BY PUPILS?

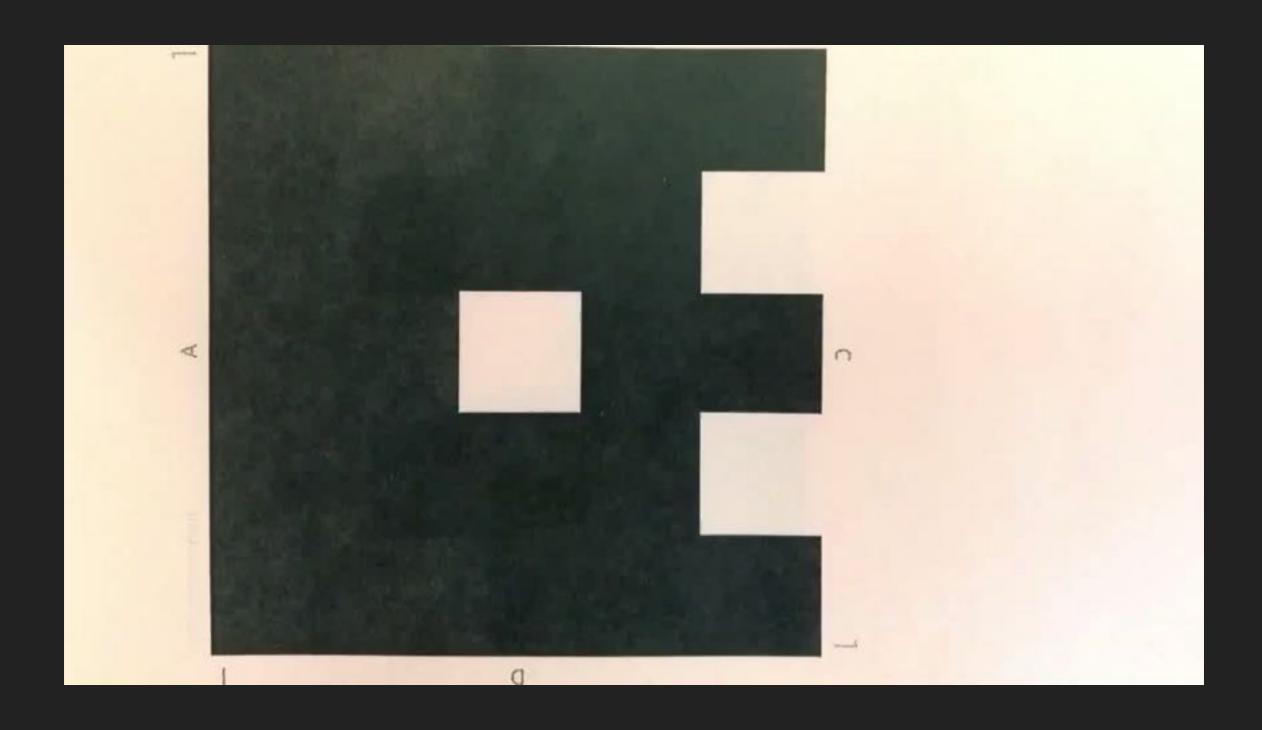
"BY ENCOURAGING STUDENTS TO MAKE KAHOOTS TO CHALLENGE THE CLASS OR PLAY AGAINST ONE ANOTHER OUTSIDE OF SCHOOL, YOU CAN HELP INITIATE DEEP RESEARCH AND CRITICAL THINKING" (SCHLEICHER, 2014),





### WHAT IS PLICKERS?

IT IS A SIMPLE TOOL
THAT LETS TEACHERS
COLLECT REAL-TIME
FORMATIVE
ASSESSMENT DATA
WITHOUT THE NEED FOR
STUDENT DEVICES.



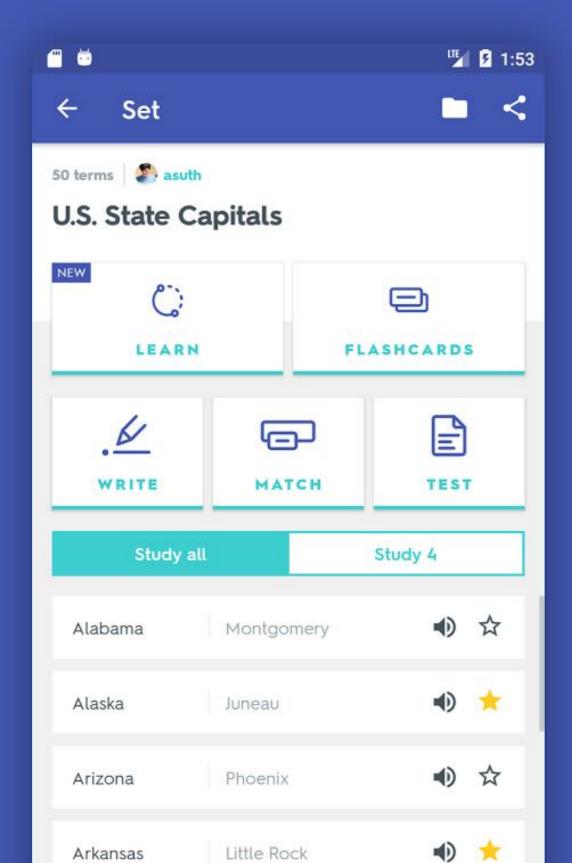


# EXAMPLE

HTTPS:// PLICKERS.COM

# Quizlet | @

### Study any subject on the go



# WHAT IS IT?

QUIZLET MAKES
SIMPLE LEARNING
TOOLS THAT LET YOU
STUDY ANYTHING.
START LEARNING
TODAY WITH
FLASHCARDS, GAMES
AND LEARNING TOOLS











### **Europe Map**

World Cultures Europe Map Study Guide









### STUDY







FLASHCARDS



WRITE





Austria



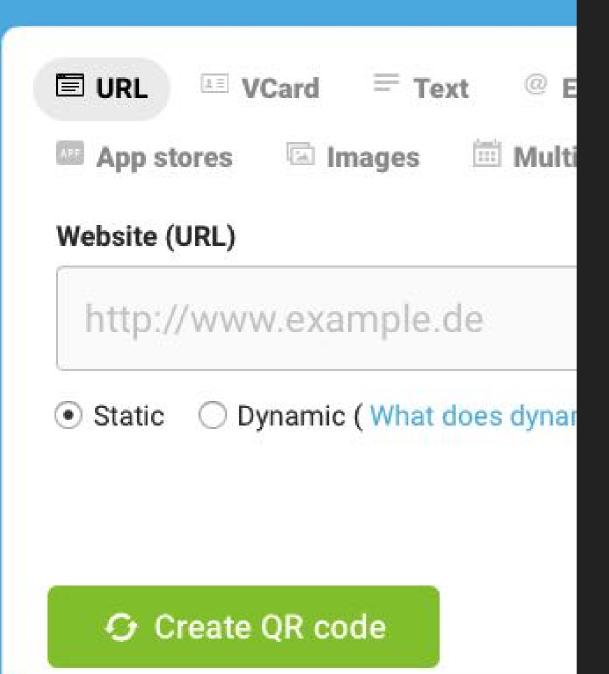
### Belarus



# EXEMPLO



### Create your QR co



# WHAT IS IT?

THE QR CODE GENERATOR LETS STUDENTS ACCESS THROUGH THE CAMERA FROM THEIR MOBILE PHONE OR TABLET AN INTERACTIVE PAGE WITH TEXT, SOUND AND / OR VIDEO.

IT CAN BE USED FOR GUIDED RESEARCH OR VERIFICATION OF HYPOTHESES.



# EXEMPLOS

IN THESE EXAMPLES STUDENTS CAN:

-ACCESS INFORMATION RELATED TO OPHELIA HURRICANE:

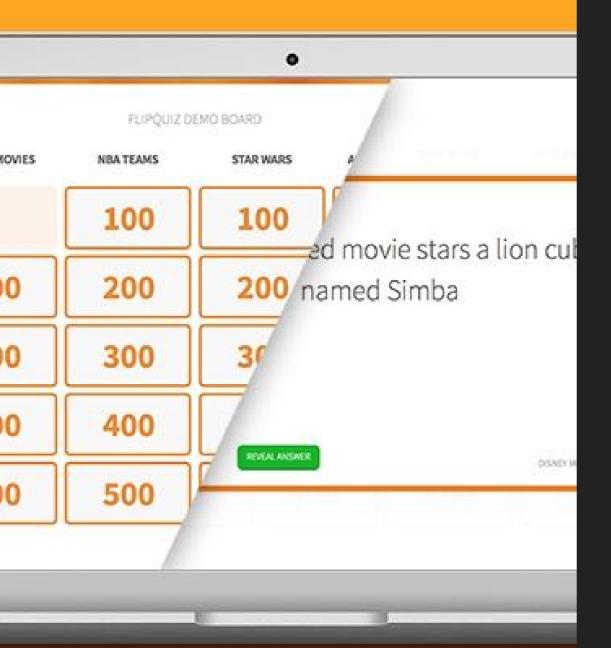
-SEE VIDEOS RELATED TO THE TOPIC;

-SOLVE HOMEWORK.





# IPQUIZ WHATIS 17?



IT IS A SITE DESIGNED TO MAKE IT EASY FOR TEACHERS TO CREATE AND DISPLAY JEOPARDY-STYLE REVIEW GAMES.

FILL IN THE GAPS
WITH THE PRESENT
PERFECT
CONTINUOUS

ARE T SENTE CORR

# EXAMPLE

100

10

200

20

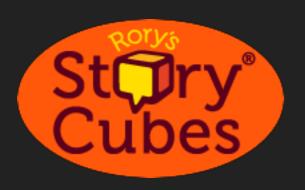
300

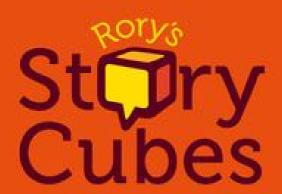
30

HTTP://FLIPQUIZ.ME/ REVIEW/81920

**400** 

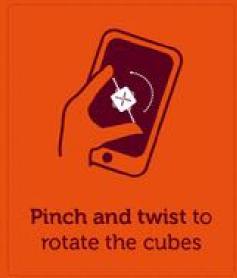
**500** 





# Shake to roll the cubes







# WHAT IS IT?

IT IS AN APPLICATION THAT ENCOURAGES CRITICAL THINKING AND PROBLEM SOLVING.

VIRTUAL DICE ARE USED AND STUDENTS HAVE TO USE THE CONCEPTS TO CREATE THEIR STORY.

www.storycubes.com

© 2009-2015 The Creativity Hub Ltd.





# EXAMPLE

IT IS NECESSARY:

TO GIVE VERY PRECISE INSTRUCTIONS TO THE STUDENTS (ELEMENTS TO INCLUDE IN THE TEXT, MAXIMUM NUMBER OF WORDS, ETC.);

TO EXPLORE THE UNDERSTANDING OF CONCEPTS BEFORE MOVING ON TO WRITING.













# WHAT IS IT?

HEADS UP! IS THE FUN AND HILARIOUS NEW GAME THAT ELLEN DEGENERES PLAYS ON HER SHOW AND NOW YOU CAN PLAY IT WITH YOUR STUDENTS





### HOW DOES IT WORK?

FROM NAMING CELEBRITIES, TO SINGING, TO SILLY ACCENTS -- THEY HAVE TO GUESS THE WORD ON THE CARD THAT'S ON THEIR HEAD FROM THEIR COLLEAGUES' CLUES BEFORE THE TIMER RUNS OUT!





Classroom Expressions and Dialogue

Lesson 1

### **SPOTIFY AND LANGUAGES?**

SPOTIFY IS A FREE PLATFORM FOR LISTENING TO MUSIC.

BUT IT'S NOT JUST ABOUT MUSIC.

THEY ALLOW YOU TO LISTEN TO AUDIO LANGUAGE COURSES.

THEY ALSO OFFER YOU A LOT OF SONGS FOR CHILDREN.



# EXAMPLE

- My Family
   The Laurie Berkner Band Love
- Laurie Berkner Intro
   Various Artists Laurie Berkner F:
- 3. Party Day The Laurie Berkner Band • Party Day
- Let's Talk About Food
   Various Artists Laurie Berkner Fa
- Fruit Salad Salsa
   The Laurie Berkner Band Victor V
- Name the Instruments
   Various Artists Laurie Berkner Fa
  - . Come On In

HTTPS://
OPEN.SPOTIFY.COM/
USER/SPOTIFY4KIDS/
PLAYLIST/
4MPZK6GU6VQN7U2J
NY9MC1





### WHAT ARE THEY?

WEBQUESTS INCREASE STUDENT MOTIVATION

WEBQUESTS ARE OFTEN COOPERATIVE IN NATURE, REQUIRING STUDENTS TO TAKE ON ROLES WHERE THEY ARE PART OF A TEAM THAT MUST ACCOMPLISH THE TASK.

### CKGROUND KNOWLEDGE

### ne



O AND JULIET BACKGROUND KNOWLEDGE ebquest designed to build background knowledge for visiti

lish / Language Arts o and Juliet, setting, William Shakespeare comero

> The Public URL for this WebQ http://zunal.com/webquest.php?v

### HOW DOES IT WORK?

INTRODUCTION: THE INTRODUCTION IS USUALLY A SHORT PARAGRAPH THAT INTRODUCES THE ACTIVITY TO THE STUDENTS. IT OFTEN HAS A ROLE OR SCENARIO INVOLVED.

TASK: THE TASK INFORMS THE LEARNERS OF WHAT THEIR END-RESULT OR CULMINATING PROJECT WILL BE.

### PROCESS:

THE PROCESS IDENTIFIES THE STEPS THE STUDENTS SHOULD GO THROUGH TO ACCOMPLISH THE TASK. IT ALSO INCLUDES THE ONLINE RESOURCES THEY WILL NEED, AND PROVIDES SCAFFOLDING FOR ORGANIZING THE INFORMATION GATHERED.

### **EVALUATION:**

THE EVALUATION DESCRIBES TO THE STUDENTS HOW THEIR PERFORMANCE WILL BE EVALUATED, AND IS OFTEN IN THE FORM OF A SCORING RUBRIC.

### **CONCLUSION:**

THE CONCLUSION SUMMARIZES WHAT THE LEARNERS WILL HAVE ACCOMPLISHED BY COMPLETING THE WEBQUEST, AND OFTEN PROVIDES ADDITIONAL OPPORTUNITIES TO EXTEND THEIR THINKING.

# EXAMPLE

### Welcome



ome: Your own restaurant

**ription:** This web quest focuses on the English lee tense) and vocabulary (food). The web quest is nts.

e Level: 9-12

iculum: English / Language Arts

### HTTP://ZUNAL.COM/ WEBQUEST.PHP? W=2563

# calameo

rch a publication...

rnet calameo download

rowse 🔻

Groups \*

Community \*



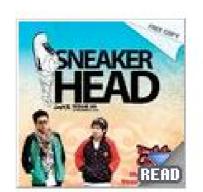


Sante Magazine N395 Novembre 2008

From <u>altavista</u> Viewed 67 times 184 pages

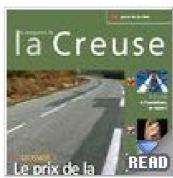


Le Magazine de la Creuse n°24, mars -...



SNKR ISSUE5

From chimnneychannel Viewed 68 times 32 pages



Le Magazine de la Creuse n°23, janvier...

# WHAT IS IT?

IT IS A PUBLISHING
PLATFORM FOR DIGITAL
INTERACTIVE
PUBLICATIONS

CONVERT DOCUMENTS TO BEAUTIFUL PUBLICATIONS AND SHARE THEM WORLDWIDE.

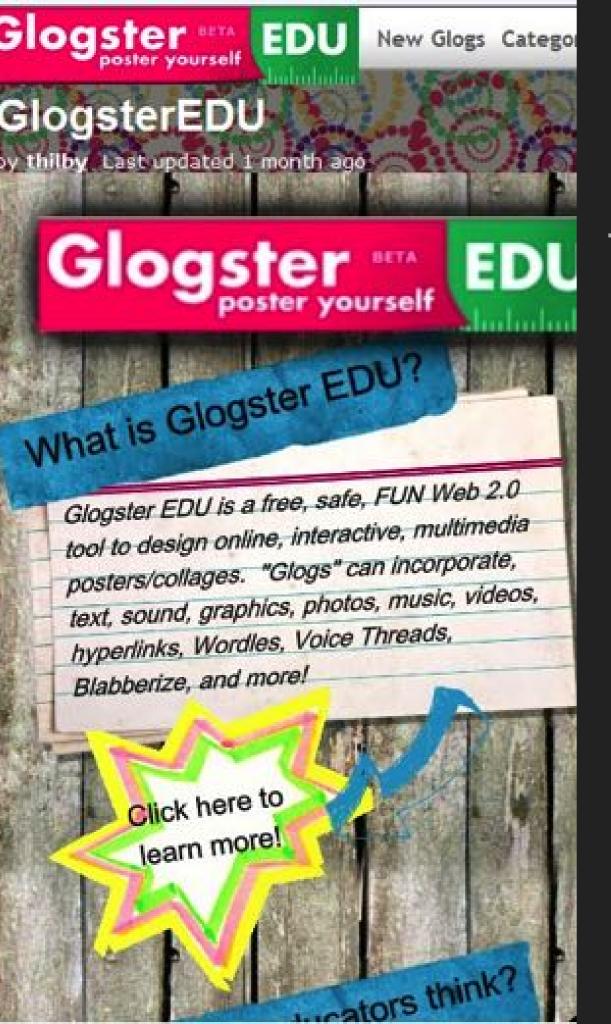
Érase una vez una joven muy bonita y muy simpática que se llamaba Mercedes. Ella siempre tuve una vida feliz desde niña hasta que se casó con un chico, Jorge, a quien amaba de verdad. Los dos tuvieran una hija pero el tiempo paró y el mundo se desmoronó cuando lo peor aconteció... Jorge tuve un accidente y se murió, dejando Mercedes y su hija solitas.

# WRITING SKILLS DEVELOPMENT

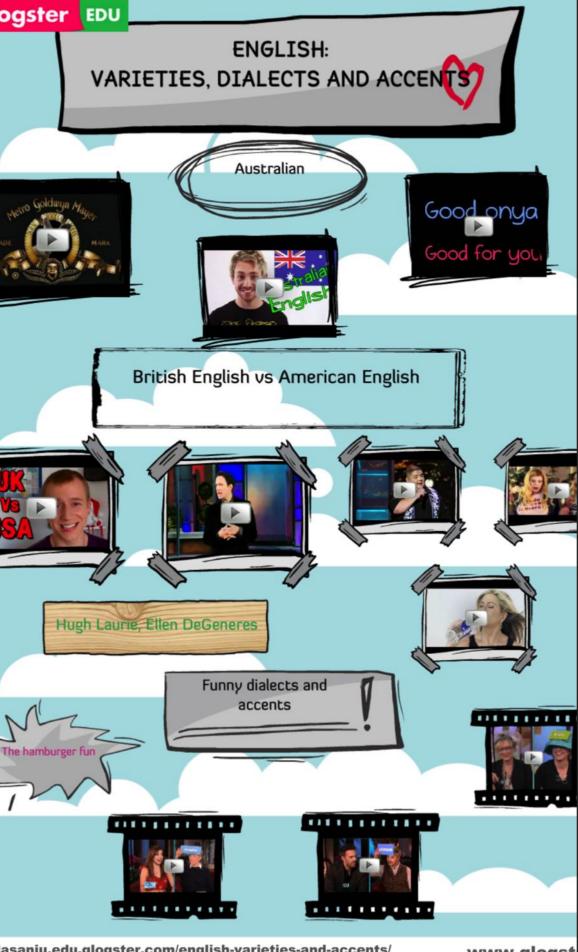
HTTP:// PT.CALAMEO.COM/ READ/ 0046327193995D894F7 CC



# Glogster



GLOGSTER IS A CLOUD-BASED PLATFORM FOR DIGITAL STORYTELLING AND INTERACTIVE LEARNING.

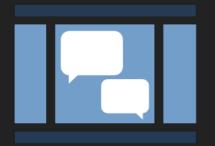


### WHAT IS IT FOR?

IT ALLOWS USERS TO MIX ALL KINDS O MEDIA ON A ONE VIRTUAL CANVAS TO CREATE MULTIMEDIA POSTERS.







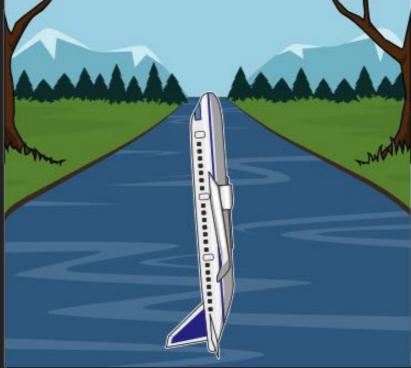
# StoryboardThat



# STEPS

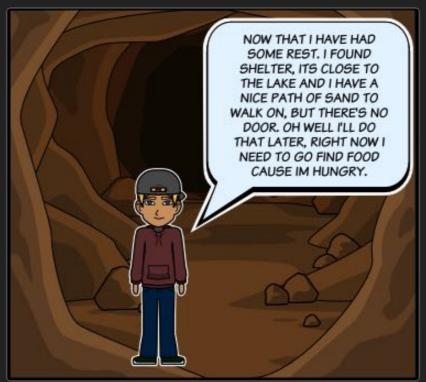
- 1. STUDENTS WRITE A SCRIPT: THEY COLLABORATE WRITING AND SHARING IDEAS FOR THE DIALOGUES AND ACTIONS.
- 2. THEY MAKE A STORYBOARD WITH THE NECESSARY PICTURES AND DIALOGUES THEY WOULD USE PER FRAME.













Create your own at Storyboard That

















POWTOON IS A SAFE ENVIRONMENT FOR STUDENTS TO FULLY EXPRESS THEIR CREATIVITY THROUGH VIDEO.

### **HOW DOES IT WORK?**

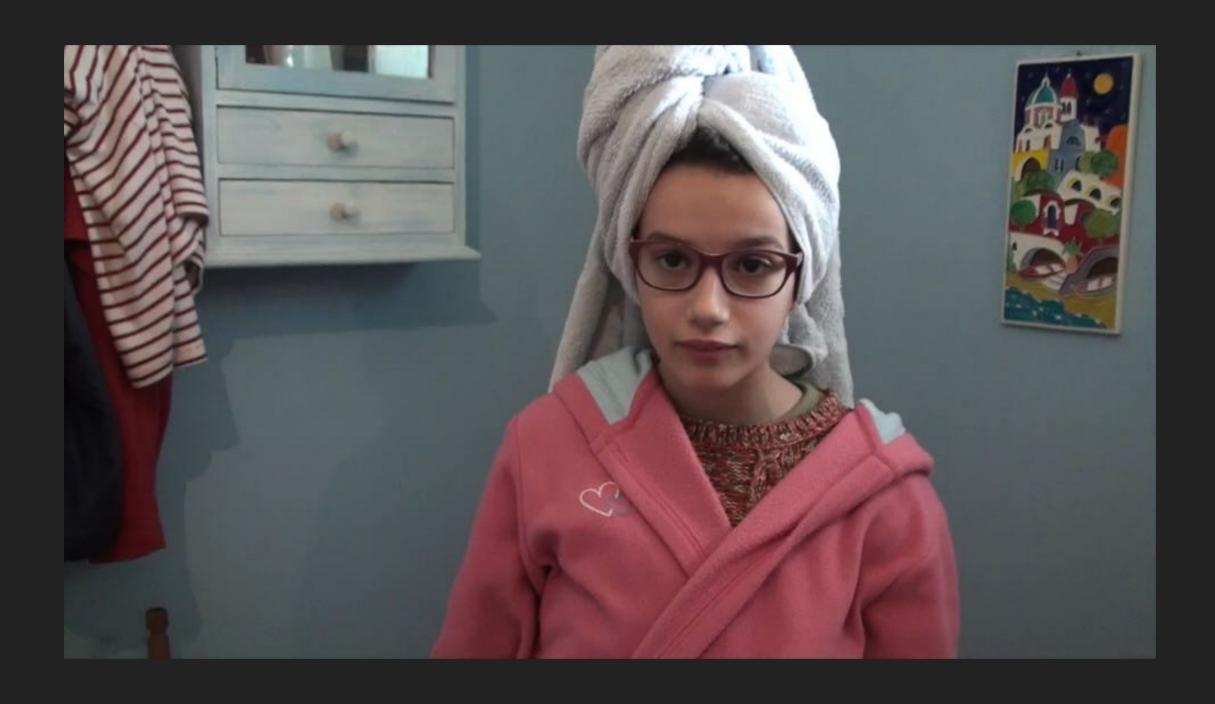






HTTP://GOANIMATE.COM/ VIDEOS/OW6P8XIRNTXM? UTM SOURCE=LINKSHA RE&UTM MEDIUM=LINK SHARE&UTM CAMPAIGN =USERCONTENT? UTM SOURCE=LINKSHA RE

#### OTHER PLATFORMS/ WINDOWS MOVIE MAKER/ IMOVIE



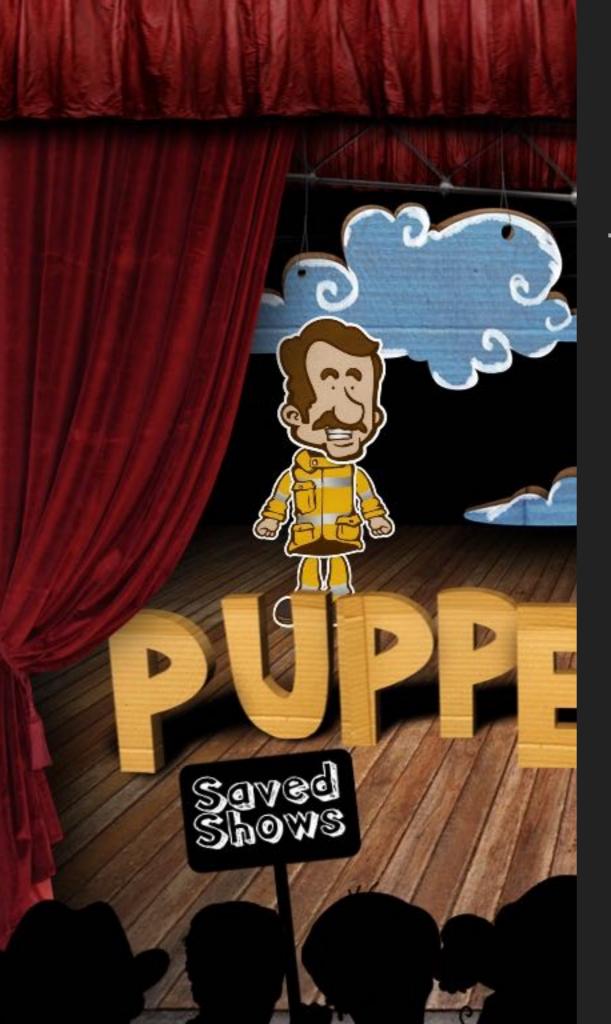






POSE YOUR CHARACTERS, MAKE THEM WALK AROUND AND INTERACT WITH VEHICLES, LOCATIONS AND PROPS.

THEIR MOUTHS AUTOMATICALLY MOVE IN SYNC TO YOUR VOICE! PLAY IT ALL BACK AND SHARE YOUR MOVIES.



### WHAT CAN I DO WITH IT?

BOOK REPORTS
LANGUAGE AND STORY
DEVELOPMENT
STORYBOARDING
CREATIVE BRAINSTORMING
SECOND LANGUAGE
PRACTICE







AR FLASHCARDS ARE A NEW WAY TO INTERACT AND MAKE FLASH CARDS MORE ENTERTAINING.



### HOW DOES IT WORK?

AR FLASHCARDS ARE A NEW WAY TO INTERACT AND MAKE FLASH CARDS MORE ENTERTAINING WHEN YOU POINT YOUR DEVICE AT THE PRINTED FLASHCARD A BEAUTIFULLY RENDERED 3D ANIMAL WILL POP UP ON THE SCREEN.

TAP THE ANIMAL TO HEAR THE LETTER AND ANIMAL NAME.



### WHAT CAN I DO?

PLANETS,
ANIMAL SOUNDS AND
NAMES

MATHS (ADDITION AND SUBTRACTION)
COLOURS



### A 360° world where the story unfolds all around you.

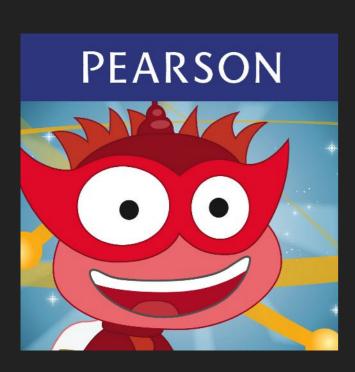


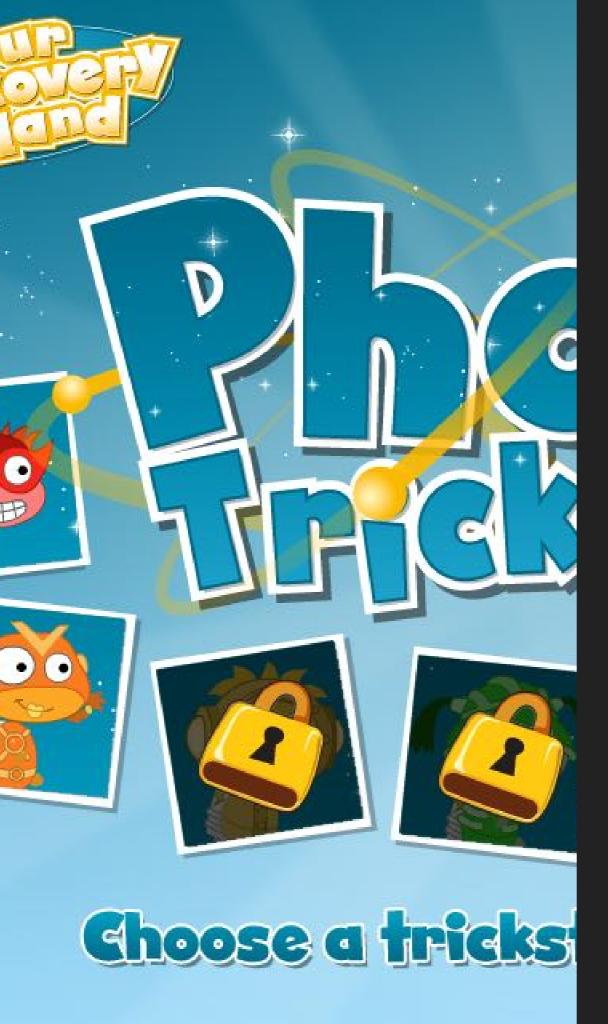
# WHAT IS IT?

GOOGLE SPOTLIGHT STORIES MEANS STORYTELLING FOR VR.

ARTISTS AND TECHNOLOGISTS MADE IMMERSIVE STORIES.

YOU CAN HAVE A BRAND NEW EXPERIENCE - LOOK, LISTEN, EXPLORE...





PHONIC TRICKSTERS IS AN IMMERSIVE AUGMENTED REALITY CHASE GAME WHICH CAN FOSTER PUPIL'S KNOWLEDGE OF PHONICS.



### HOW DOES IT WORK?

TRICKSTERS HAVE
ESCAPED FROM
DISCOVERY ISLAND AND
ARE STEALING LETTERSOUNDS FROM THE
ENGLISH BANK OF
PHONEMES.

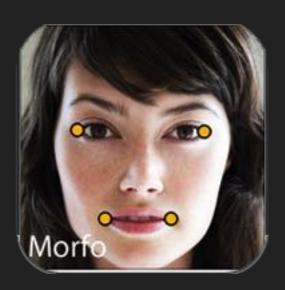


### HOW DOES IT WORK?

LOOK AROUND YOU THROUGH YOUR PHONE OR TABLET AND TRICKSTER HAS TO BE SOMEWHERE.

CATCH HIM BY PRESSING THE CAMERA BUTTON THAT APPEARS ON THE SCREEN

THEN YOU HAVE TO ANSWER A QUESTION RELATED TO THE STOLEN SOUND.





MORFO CAN BE USED TO QUICKLY TURN A PHOTO OF SOMEBODY'S FACE, OBJECT OR EVEN A PAINTING INTO A TALKING CHARACTER.



# SOME IDEAS

BRING A HISTORICAL CHARACTER BACK TO LIFE TO TALK ABOUT THEIR LIFE.

BRING A BOOK CHARACTER TO LIFE TO TALK ABOUT HIS/HER STORY.

USE A PHOTOGRAPH OF A POLITICIAN TO TALK ABOUT ISSUES YOU ARE PASSIONATE ABOUT.

ANIMATE AN ANIMAL AND LET THEM EXPLAIN HOW THEY HAVE ADAPTED TO SURVIVE.

USE TO TALK ABOUT PHYSICAL AND CHARACTER DESCRIPTION.





TELLAGAMI LETS YOU CREATE AND SHARE A QUICK ANIMATED VIDEO.

CREATE A SCENE, RECORD A DIALOGUE AND SHARE IT.



# SOME IDEAS

RECORD FLIPPED CLASSROOM VIDEOS
USE TO TALK ABOUT PHYSICAL AND CHARACTER
DESCRIPTION

HAVE YOUR CHARACTER TELL A STORY

PICK A PERSON IN HISTORY AND HAVE THEM INTRODUCE THEMSELVES

USE A PLANT CELL AS THE BACKGROUND AND HAVE THE AVATAR NAME AND DISCUSS THE FUNCTION OF EACH PART OF THE CELL

RECITE A FAMOUS POEM OR SPEECH

**READ A POEM THEY WROTE** 

MAKE A TRIP OR GO BACK IN TIME AND DESCRIBE WHERE THE LOCATION/TIME PERIOD

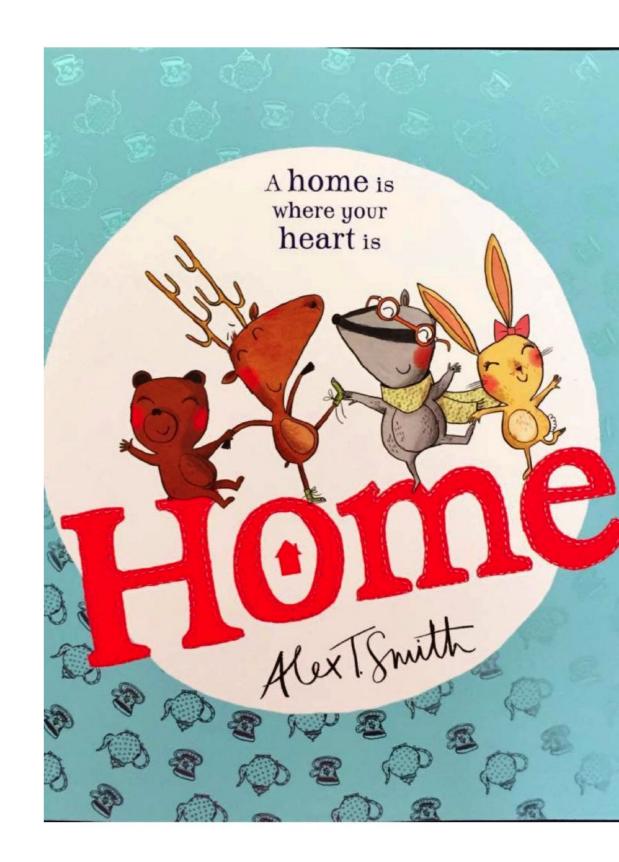
SPEAK IN ENGLISH, SPANISH, FRENCH, MANDARIN OR ANY OTHER LANGUAGE.

# OTHER PROJECTS/ APPROACHES

## 'HOME PROJECT'

# HOME PROJECT'

Gamified Storytelling



# HOW CAN STORYTELLING HELP? 'HOME' PROJECT...

GET VISUAL, MOVE AND MAKE THEM SOLVE ISSUES...



PROBLEM SOLVING

EMOTIONALLY-CHARGED EVENT



YOU HAVE TO TOUCH THE HEART BEFORE YOU TOUCH THE HEAD

**NOVELTY** 

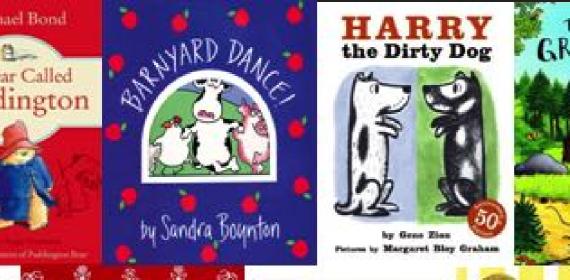


MAKE THEM WONDER...

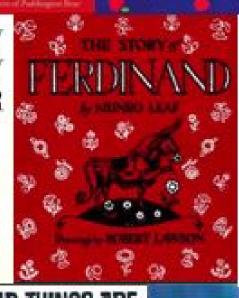
YOU ARE SELLING DREAMS, NOT PRODUCTS...

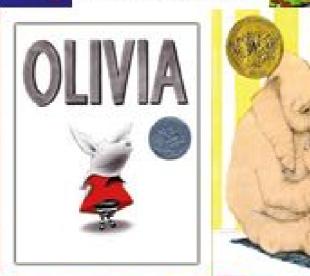
**MEMORABLE** 





# GR

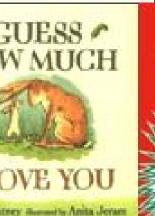


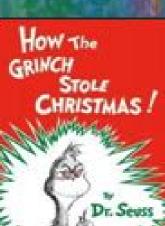














### PICTURE BOOKS

"DURING READING, CHILDREN LEARN THE **FUNCTIONS AND STRUCTURE OF THE** LANGUAGE OF SCIENCE AS THEY ASK QUESTIONS, DESCRIBE THEIR OBSERVATIONS AND EXPERIENCES, EXPLAIN, JUSTIFY, AND SUMMARIZE" (MANTZICOPOULOS & PATRICK, 2011, P. 271).

THESE LANGUAGE SKILLS NOT ONLY INCREASE STUDENT COMFORT IN DISCUSSING THEIR UNDERSTANDINGS OF **CONCEPTS BUT ALSO PROVIDE A** FOUNDATION FOR THE STUDY OF OTHER SUBJECTS (MICHAELS ET AL., 2008; PRICE & LENNON, 2009).



# WHAT IS CRITICAL THINKING?

INDEPENDENT, REASONABLE, REFLECTIVE THINKING THAT IS FOCUSED ON DECIDING WHAT TO BELIEVE AND DO.

THE PROCESS OF CRITICAL THINKING INVOLVES ACQUIRING INFORMATION AND ASSESSING IT TO REACH A WELL-JUSTIFIED CONCLUSION OR ANSWER.

CRITICAL THINKERS GATHER INFORMATION FROM ALL SENSES, EXPERIENCE.



## IMPLEMENTING CRITICAL THINKING PEDAGOGIES

PROMOTING INTERACTION AMONG PUPILS;

**ASKING OPEN-ENDED QUESTIONS;** 

ALLOWING SUFFICIENT TIME FOR REFLECTION;

**USING PAIR AND GROUP WORK ACTIVITIES;** 

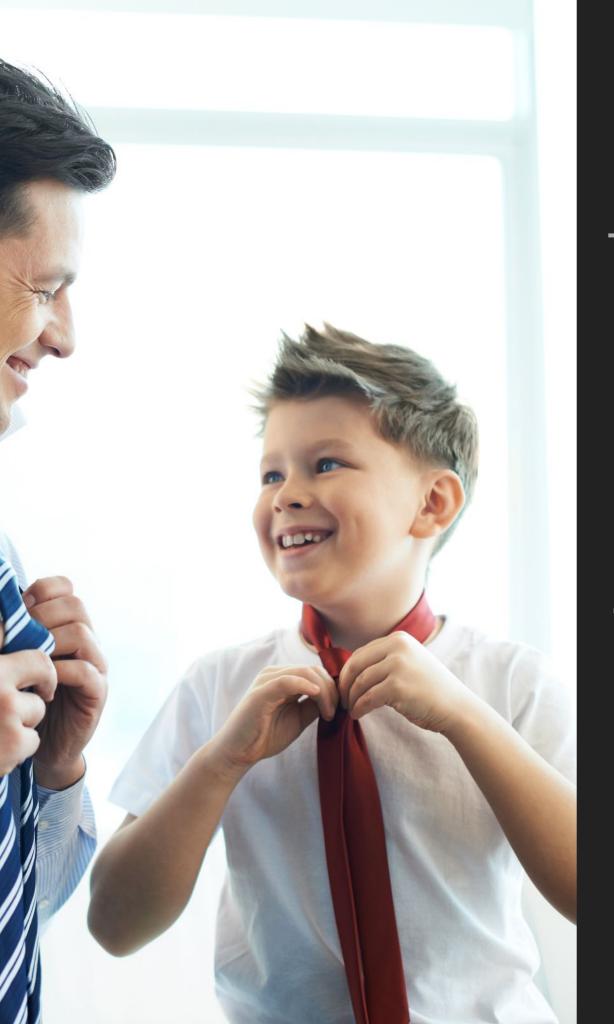
SPEAKING LESS AND LETTING PUPILS THINK MORE;

CALLING ON PUPILS THAT DO NOT USUALLY PARTICIPATE QUITE OFTEN;

CALLING ON PUPILS TO SUMMARIZE IDEAS;

REQUIRING REGULAR PROJECTS IN CLASS:

DEVELOPING SELF-ASSESSMENT STRATEGIES.



### LET YOUR STUDENTS LEAD THE LEARNING

EFFECTIVE TEACHERS ARE MORE LIKE MODERATORS, OFFERING INSPIRATION AND GUIDING STUDENTS TO DISCOVER FOR THEMSELVES.

GIVE STUDENTS THE OPPORTUNITY TO BE SELF-LEARNERS AND SELF-EVALUATORS, WHICH GUARANTEES LIFELONG LEARNING.



### ENCOURAGE COLLABORATION

"WE ARE GREATER THAN THE SUM OF OUR PARTS."

A HEALTHY, ACTIVE CLASSROOM IS A SHARING CLASSROOM.

STUDENTS ARE SOCIAL BEINGS, AND EVEN MORE SO IN A LANGUAGE CLASS.

FIND EVERY OPPORTUNITY TO ALLOW STUDENTS TO FORM PAIRS AND SMALL GROUPS.



### **ENCOURAGE CREATIVITY**

CREATIVE ACTIVITIES ALLOW STUDENTS TO EXPRESS WHAT THEY'VE LEARNED IN A NEW WAY.

THIS SYNTHESIZING AND PERSONALIZING OF KNOWLEDGE CONSOLIDATES LEARNING, AND CREATES AN EXPERIENCE THAT REMAINS WITH STUDENTS LONG AFTER THE CLASS IS OVER.



### ASSESS THE WHOLE PROCESS, NOT THE PRODUCT

TRAIN AND ASSESS CHILDREN IN DIFFERENT WAYS THROUGHOUT THE WHOLE PROCESS OF LEARNING.

#### LET THEM...

- IDENTIFY EMOTIONS IN THEMSELVES AND IN OTHERS
- RELATE TO TEACHERS AND PEERS IN POSITIVE WAYS
- MANAGE FEELINGS OF ANGER, FRUSTRATION, AND DISTRESS
- ENJOY ACADEMIC LEARNING AND APPROACH IT ENTHUSIASTICALLY
- WORK ATTENTIVELY, INDEPENDENTLY, AND COOPERATIVELY IN A STRUCTURED CLASSROOM ENVIRONMENT (RAVER, & KNITZER, 2002)

# WHAT'S THE ROLE OF THE ENGLISH LANGUAGE?

IDENTIFY
SIMILARITIES AND
DIFFERENCES
BETWEEN THEIR
OWN CULTURE AND
OTHER'S



**COMPARISONS** 

#### COMMUNICATION



THE ABILITY TO UNDERSTAND AND INTERPRET MESSAGES, TO PRESENT INFORMATION, ETC.

**CONNECTIONS** 



TARGET LANGUAGE



LEARN ABOUT THE CULTURAL VIEWS, PRACTICES AND PRODUCTS OF THE TARGET LANGUAGE

**CULTURES** 



(cf. P21, 2010)

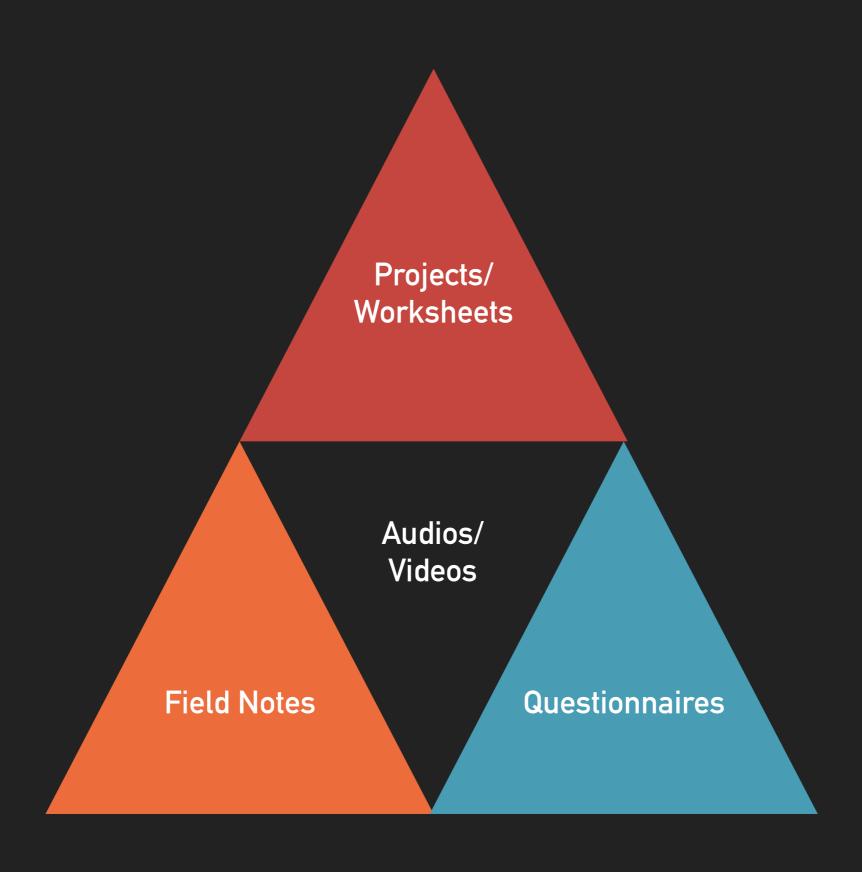
# METHODOLOGICAL APPROACH

#### RESEARCH QUESTIONS

Can collaborative and cooperative activities help to contribute towards the development of pro-active pupils?

Can practices and resources based on the gamification pedagogy foster critical thinking amongst primary school pupils?

#### DATA COLLECTION TOOLS



#### THE CONTEXT



35 primary school pupils from the Oporto area

They are attending 3rd and 4th primary school years

They have
English lessons
3 times
per week

5 lessons (45 minutes each)



The main topics were 'Animals', 'Friends' and 'House'

'Home" picture book was used as the main resource

Gamified tasks based on Kahoot/Plickers comprehension questionnaire and problem-solving activities were implemented

# STRATEGIES

# LESSONS 1 & 2

_	_	_		_	_
P.					
_	_		_	_	

#### Questionnaire

:
٠_

ry to choose the option you feel more confortable about. Tick an option or both

I prefer... working with my colleagues working alone I have already played... board games I enjoy... reading the story on my own Head Eyebrow I love... Ear Mouth Eye Chin Shoulder

solving worksheets on my own

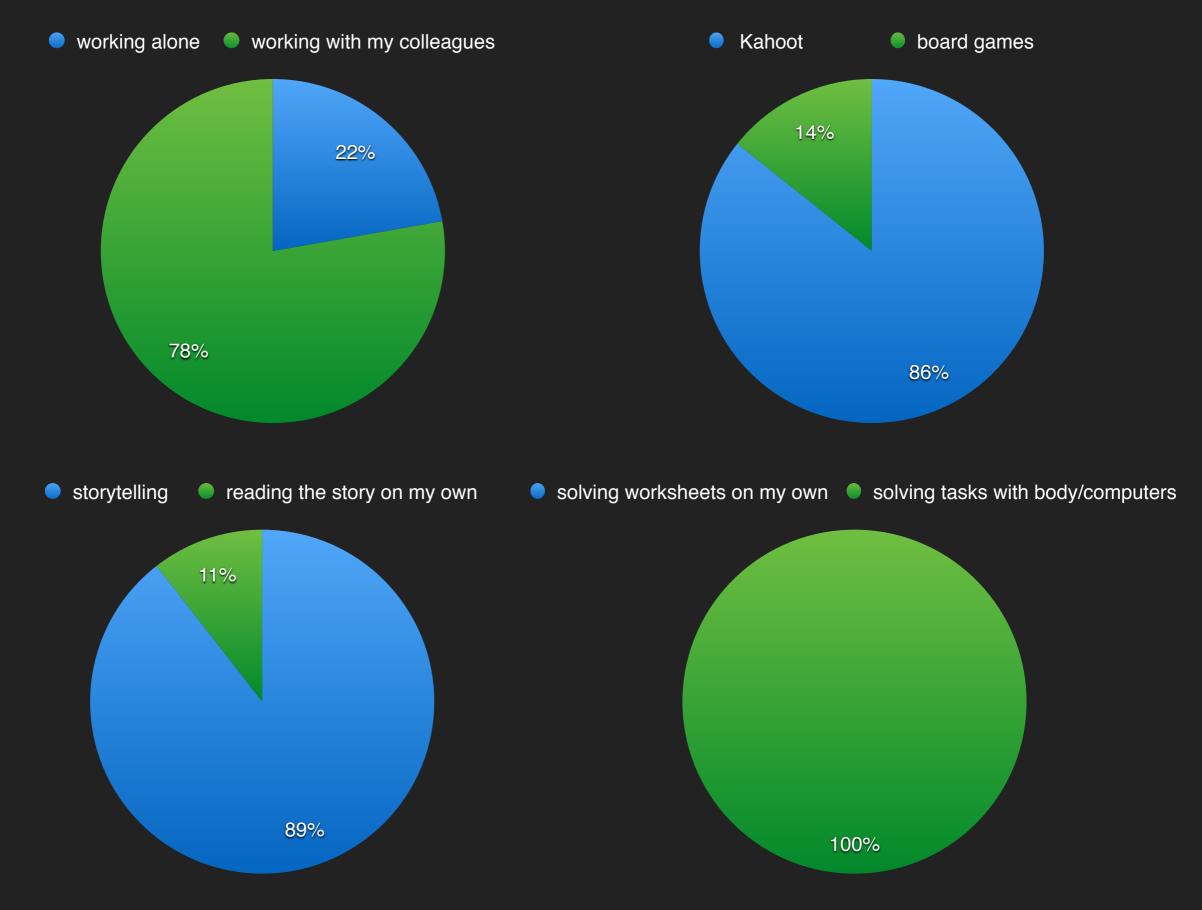
solving tasks with body/computers

### PRE-QUESTIONNAIRE

**AIMS** 

DESCRIBE THE LEARNER TYPES INVOLVED IN THE PROJECT;

ASSESS THEIR PREFERABLE WAYS OF LEARNING.



#### Results



### WARMING UP

ACTIVATING VOCABULARY;

STIMULATING OTHER BODY SENSES.



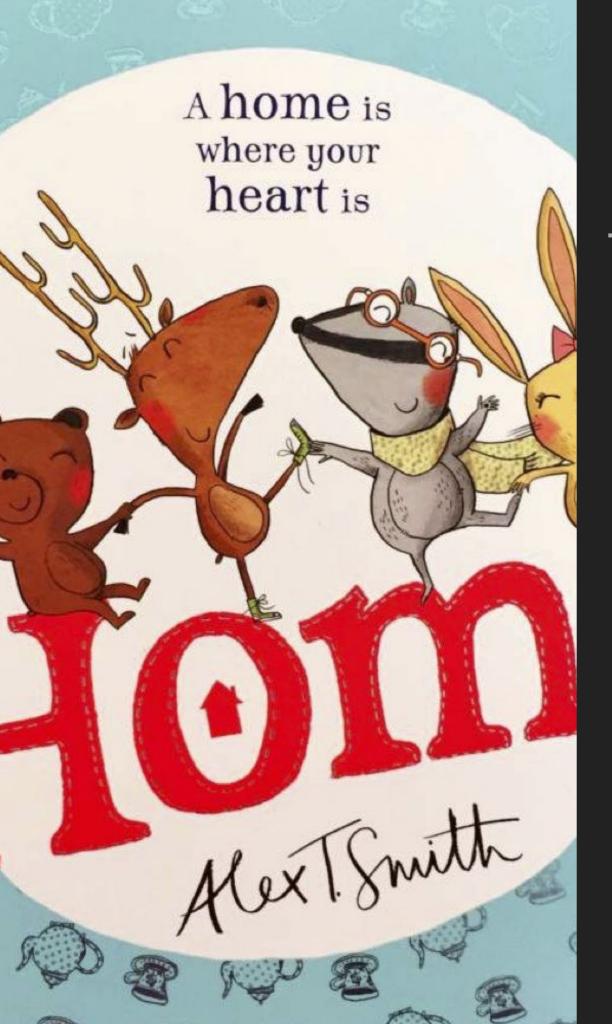




Flashcards and routines/ Activating vocabulary for the story



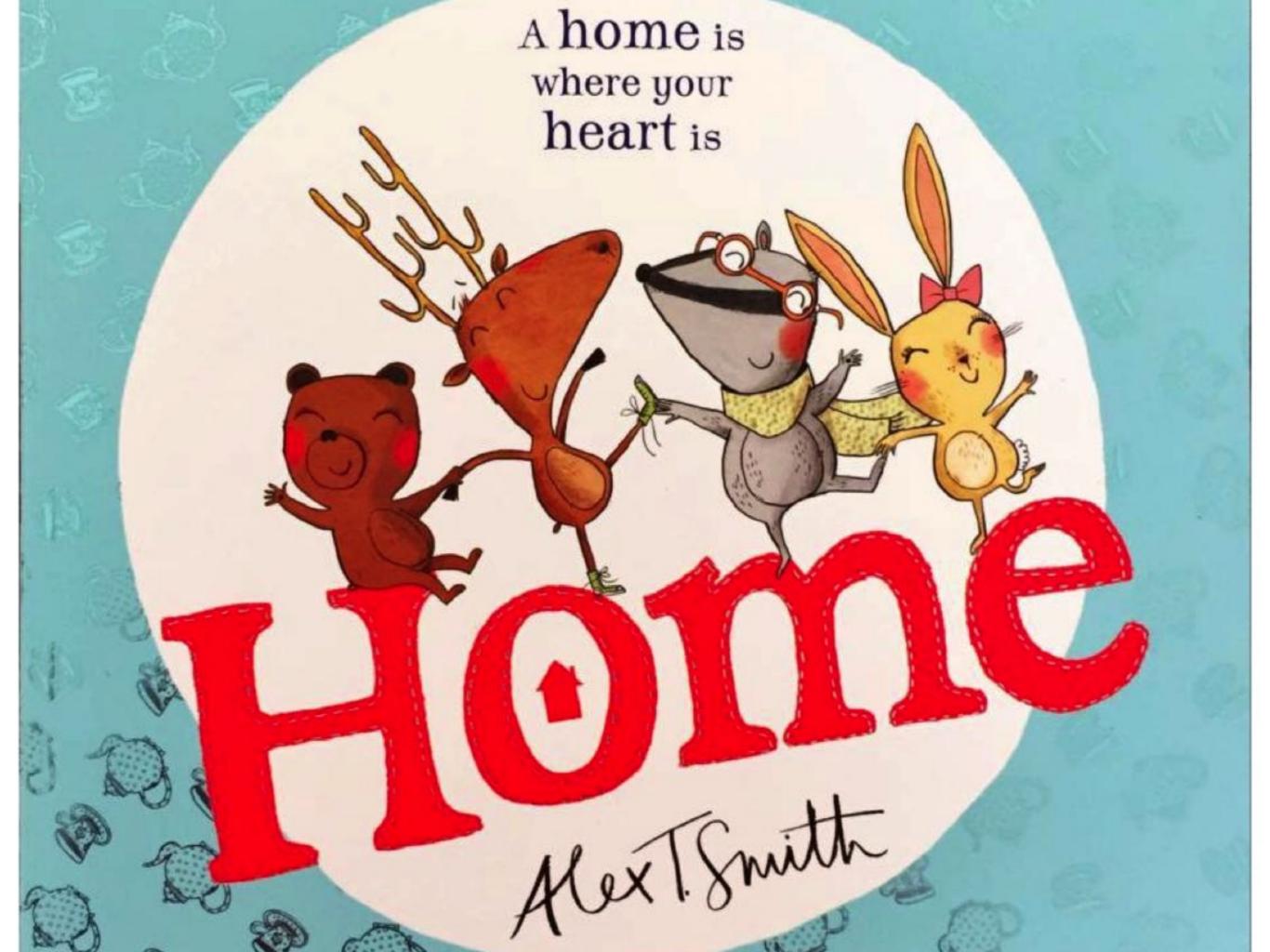
Flashcards and routines/ Activating vocabulary for the story



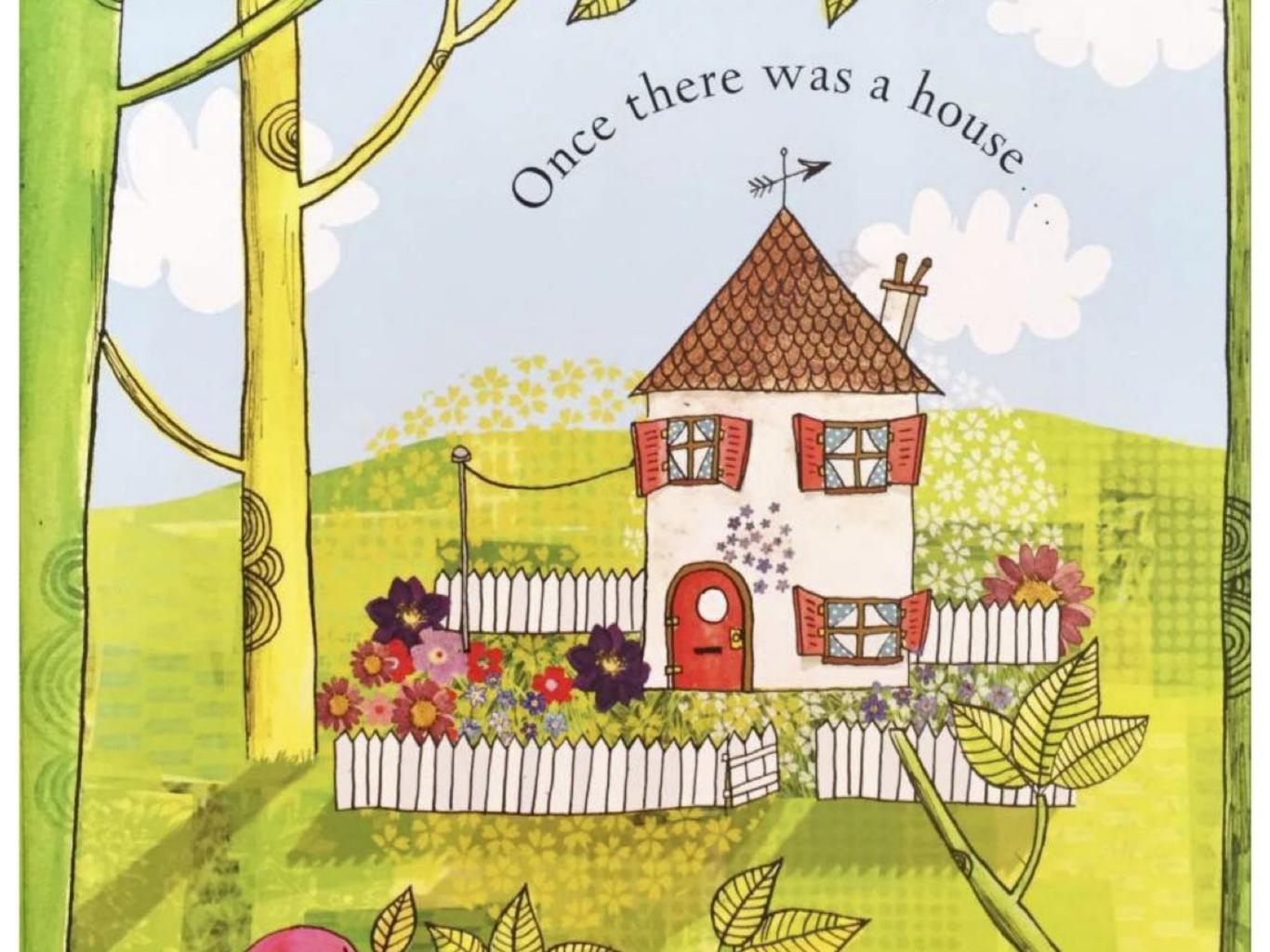
### STORYTELLING

INTERACTIVE READING:

TEACHER CALLED UPON PUPILS TO SUM UP IDEAS, POINT AT THINGS, DESCRIBE ITEMS, ETC.

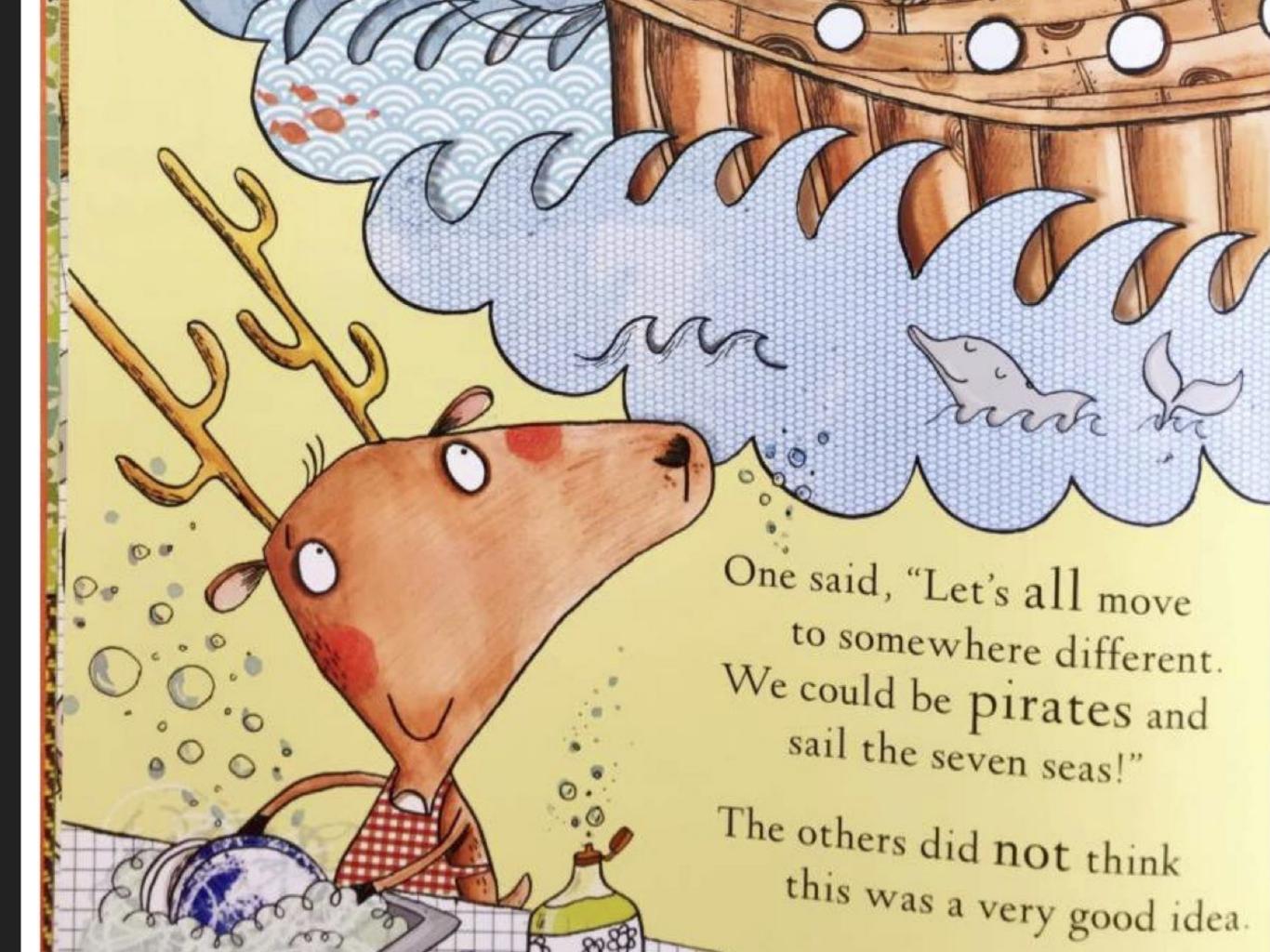














Two said,

"I don't want to live on the sea!

It's far too wet. We should all live at the top of a mountain and learn to yodel!"

The others didn't think this was a good idea either.





Four had other plans.

"All those ideas are silly!" he said in a very bossy voice. "We should move to the big city. . . and go to parties and boogie-woogie all night long!"



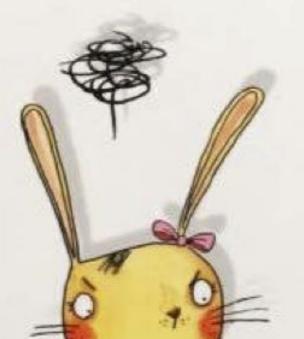
It I'm going,"

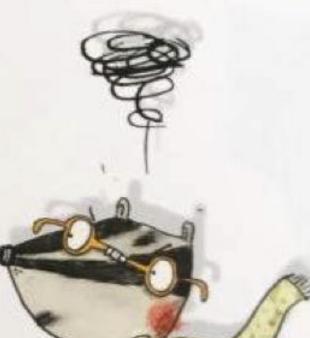
they all shouted,

"I'm taking the house with me!"



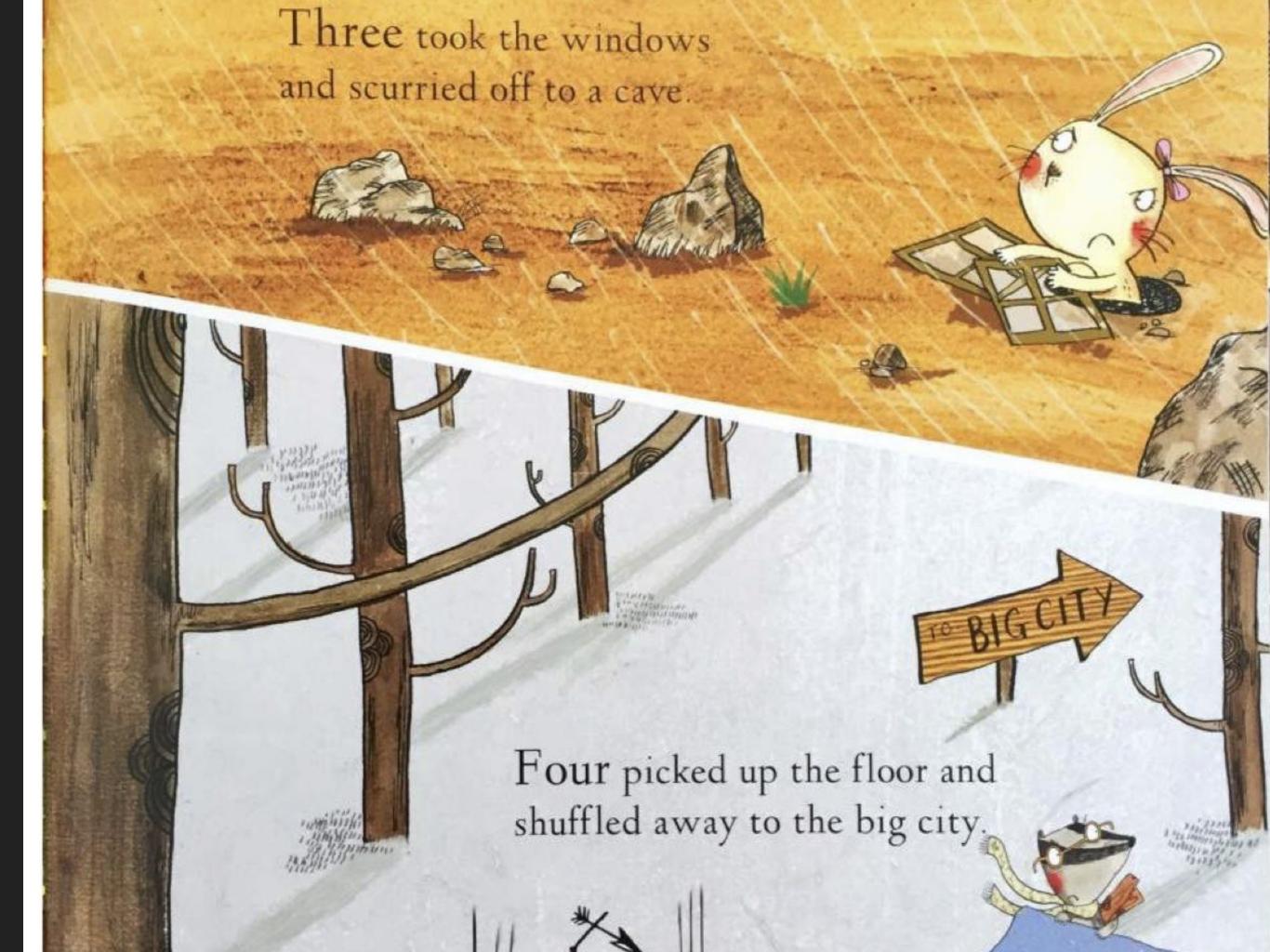


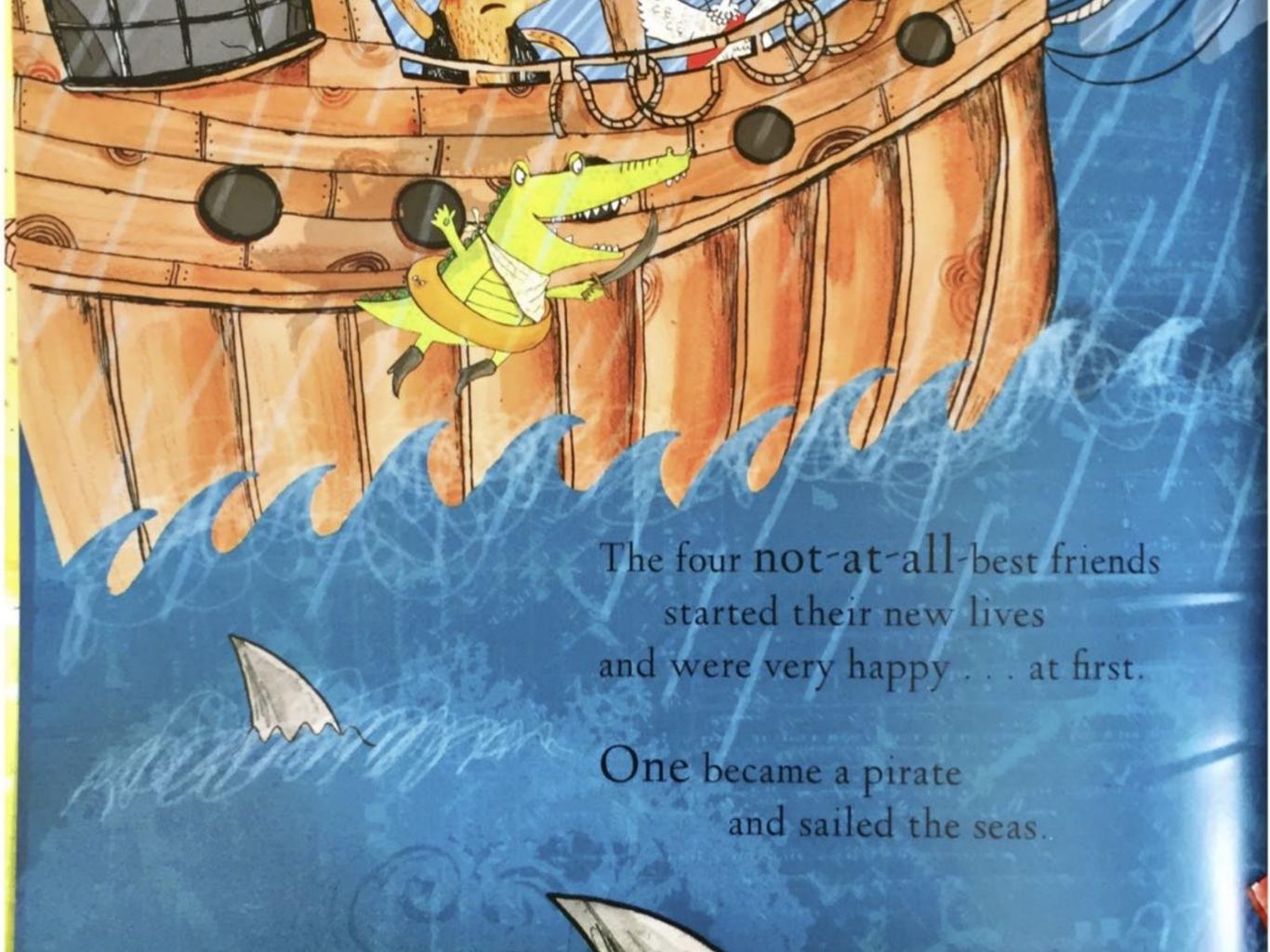


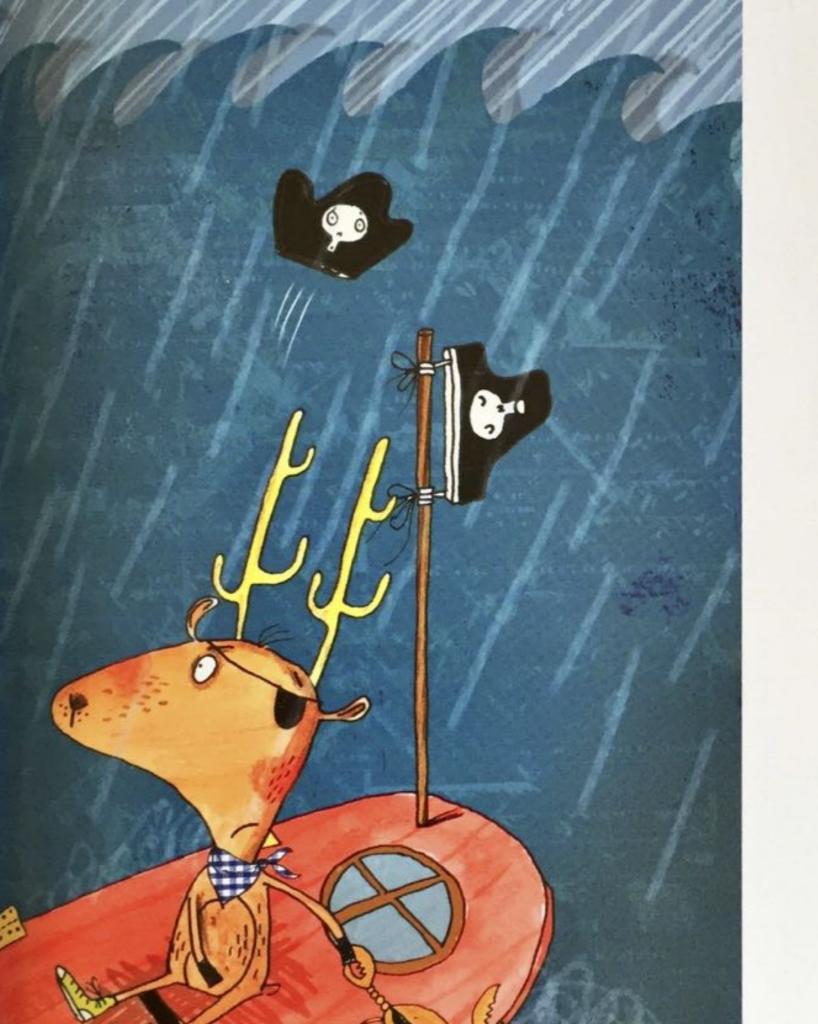












But the sea was much bigger and wetter than he had imagined.

And, worst of all,
his house simply
wasn't a home when
it was just a door.





Two learned how to yodel.

She yodelled and yodelled.

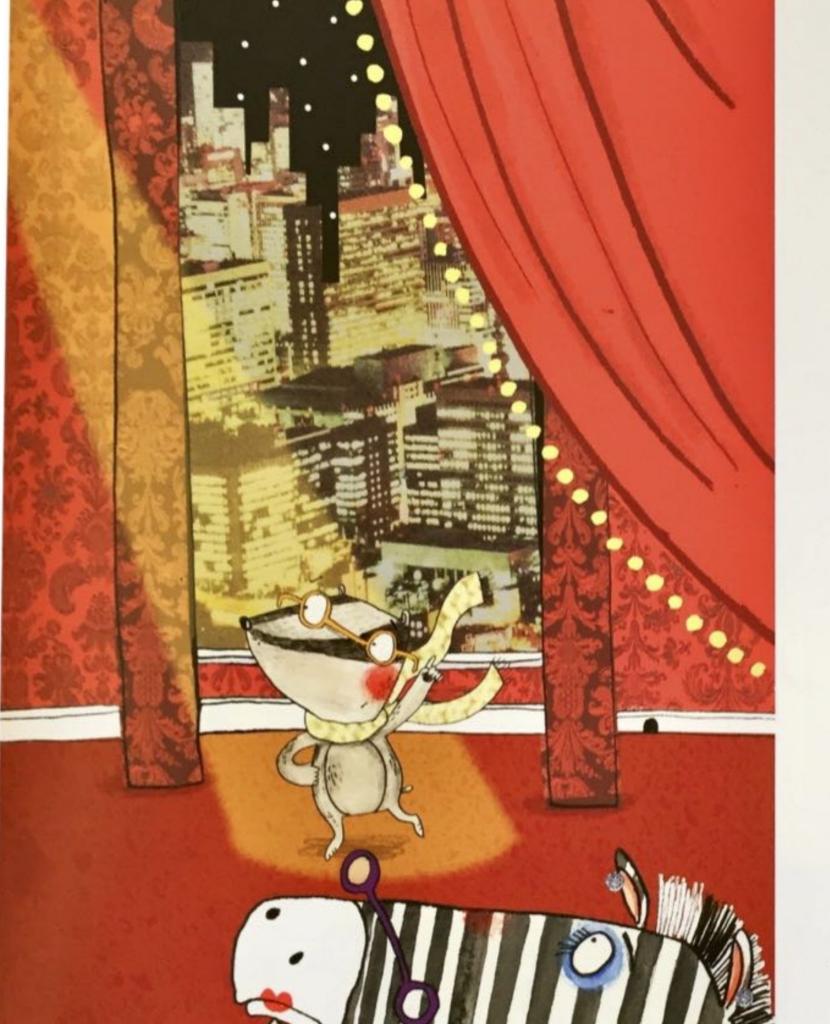
But all she got back was an e

And she soon realised that her house simply wasn't a home when it was just four walls.

Three collected creepy-crawlies in her underground cave.

But she had to admit they weren't the most interesting company.

And soon she found that her house simply wasn't a home when it was just some windows.



Four went to parties.

But he didn't know anyone and the people weren't very friendly.

It was as if they had never seen a badger boogie-woogie before!

And, sure enough, he quickly learned that a house simply wasn't a home when it was just a floor.

## **QUIZTIME!**



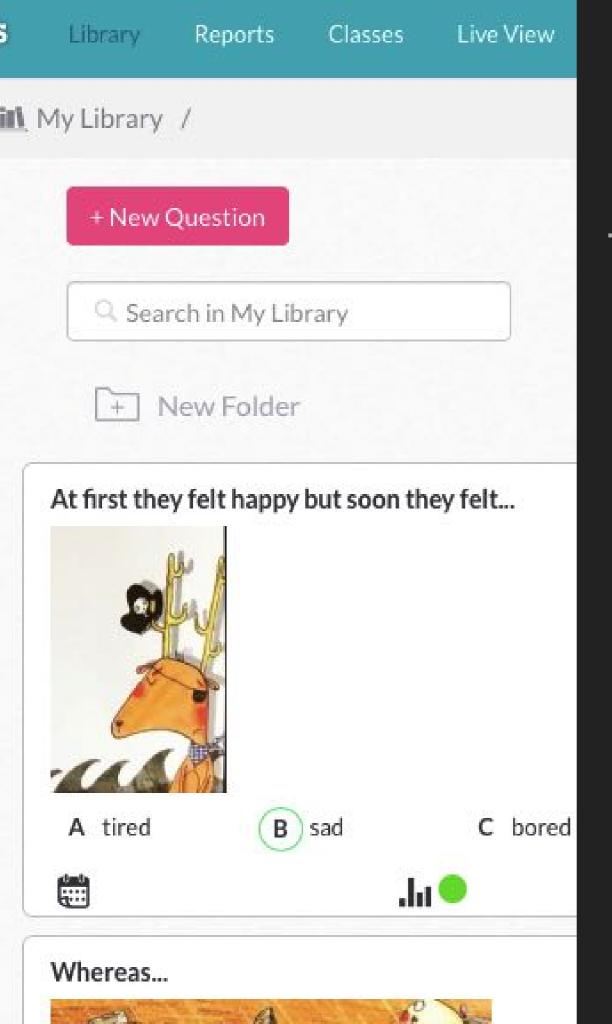
Kahoot!







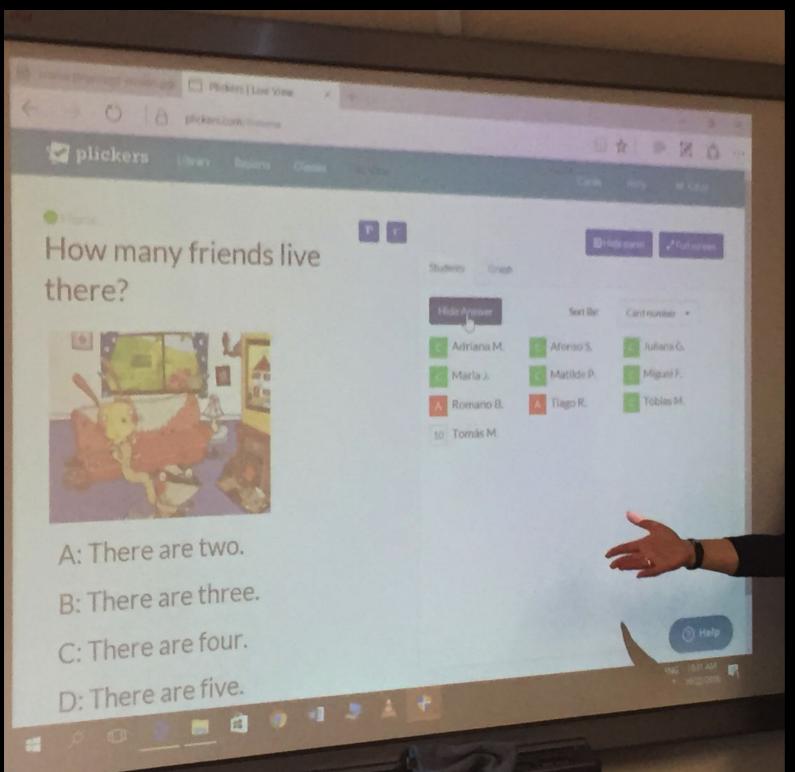
Interactive storytelling



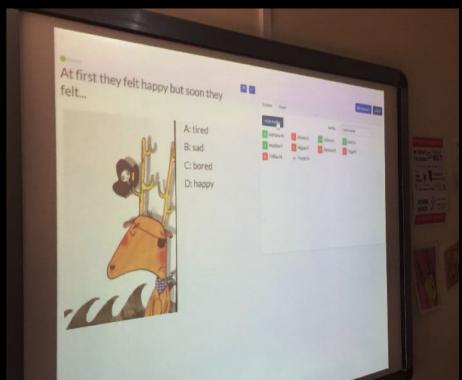
#### KAHOOT/PLICKERS

ONE OF THE GROUPS USED PLICKERS AND THE OTHER USED KAHOOT;

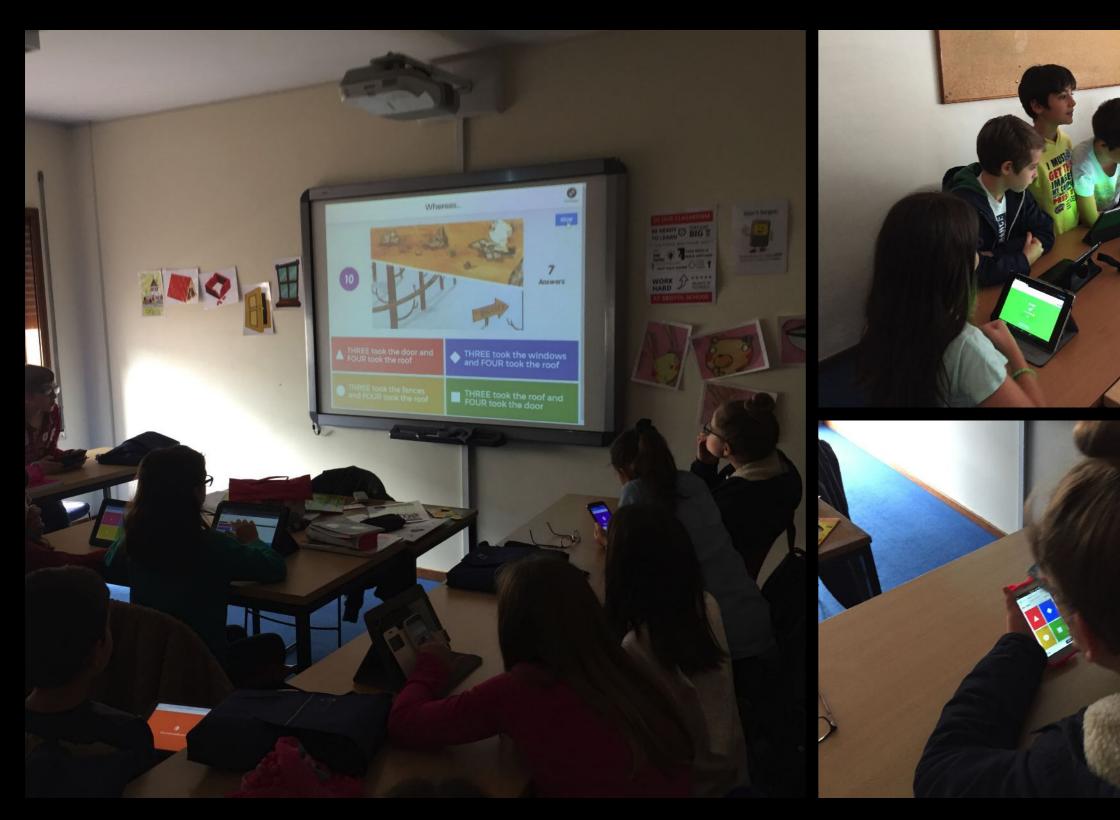
BOTH SYSTEMS ALLOWED FOR PUPILS TO PARTICIPATE IN THE INTERACTIVE COMPREHENSION OF THE PICTURE BOOK.



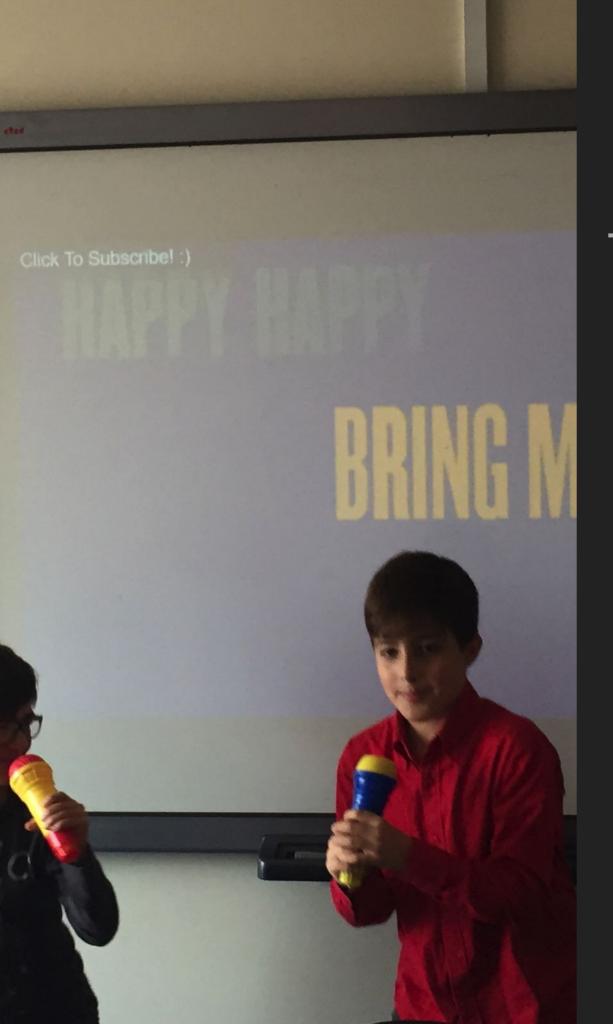




**Plickers Questionnaire** 



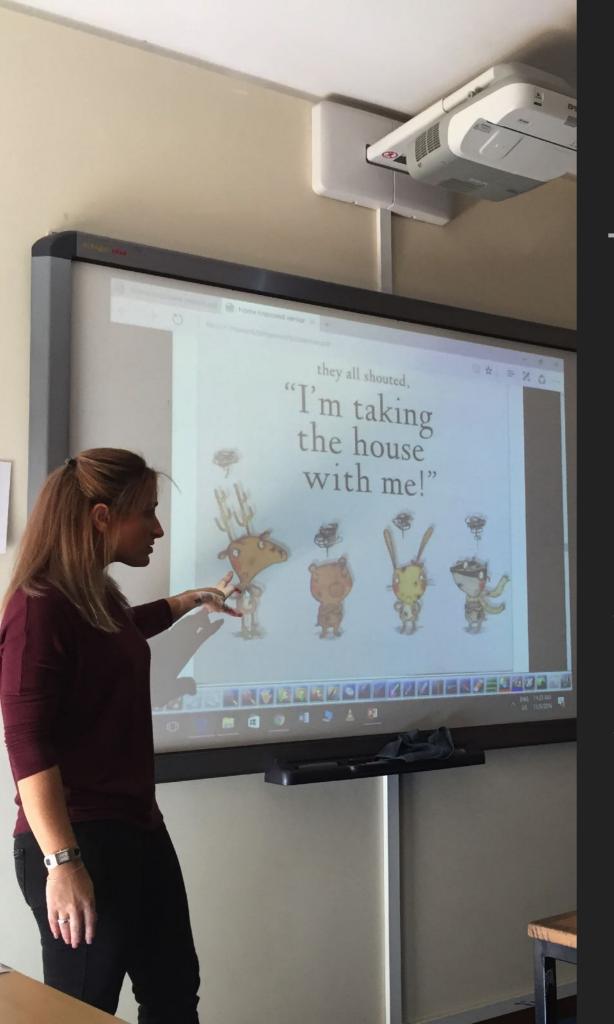
**Kahoot! Questionnaire** 



### CLOSE

KARAOKE AND DANCE TIME;

# LESSONS 3, 4 & 5

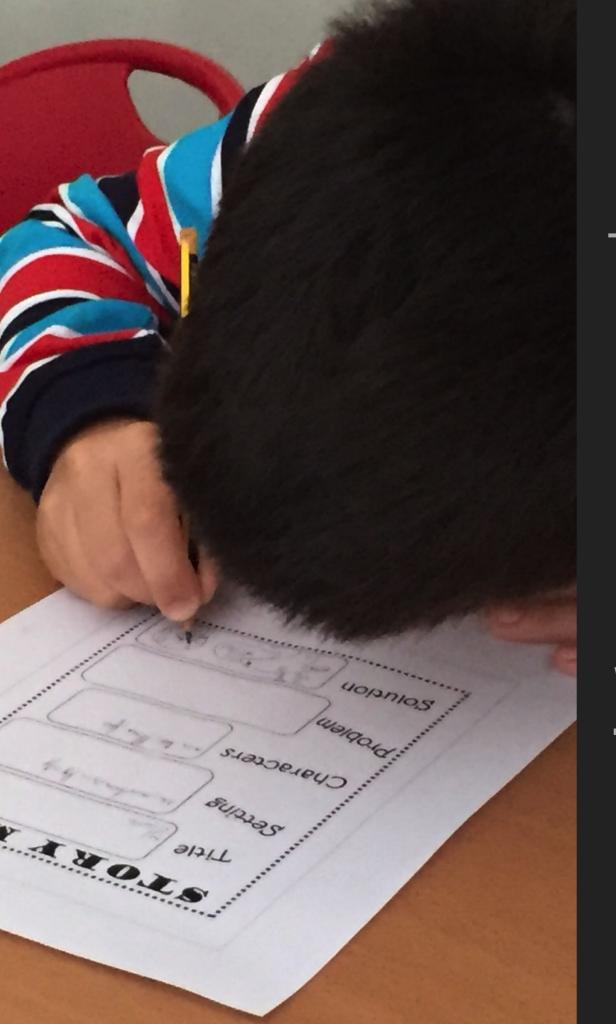


#### RETELLING THE STORY

INTERACTIVE RE-READING;

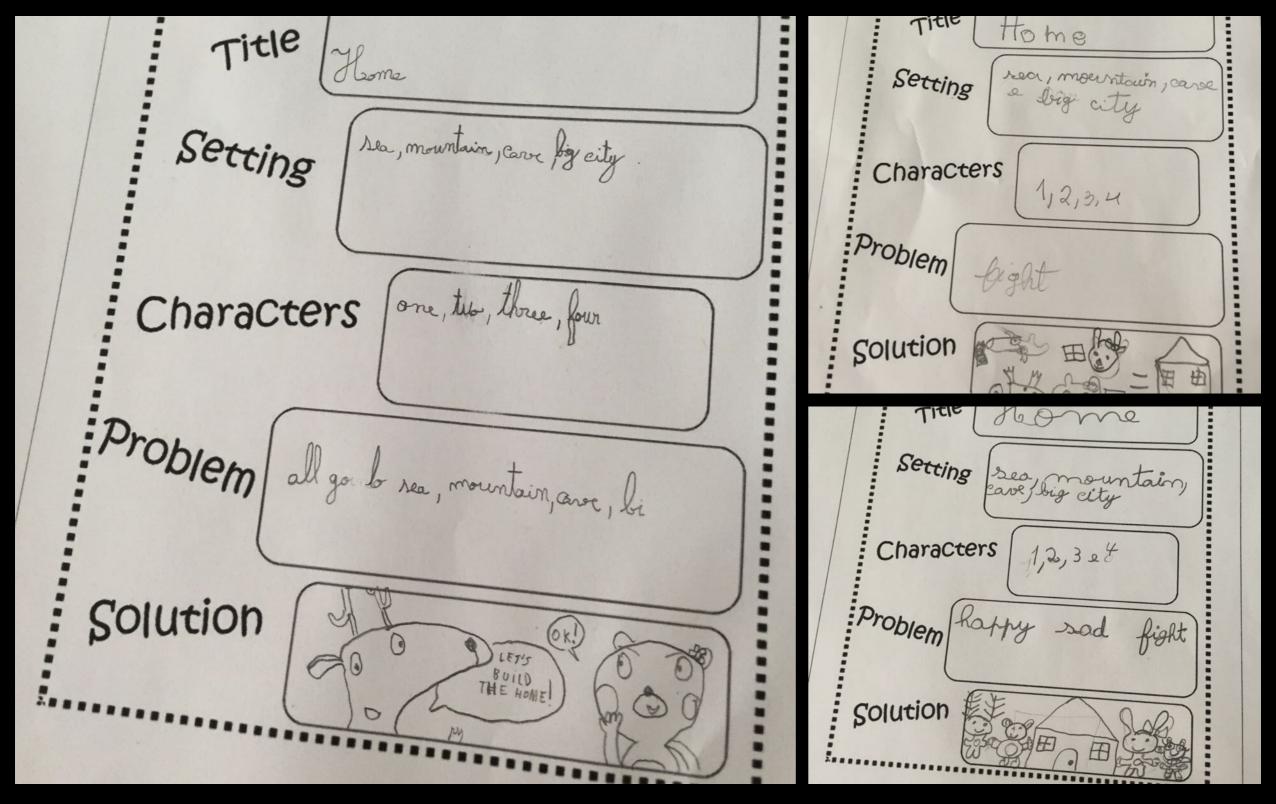
VOCABULARY RE-ACTIVATION;

FOCUS ON THE PROBLEM.



### STORY MAP

FOCUS ON INTERPRETATION;
COLLABORATIVE WORK;
WRITE/DRAW ABOUT THE TITLE, SETTING, CHARACTERS, PROBLEM, SOLUTION.



**Examples of pupils' production** 

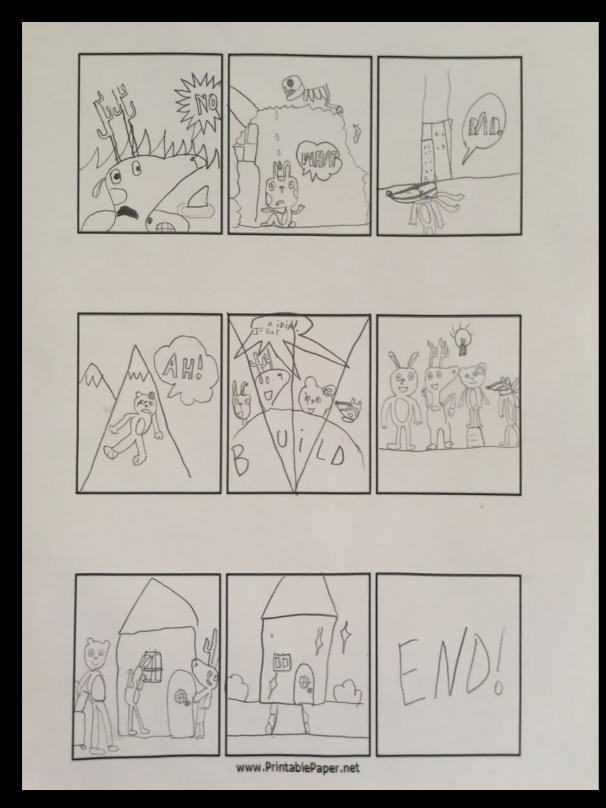


# PROBLEM-SOLVING ACTIVITY

CRITICAL-REFLECTIVE ACTIVITY;

**COLLABORATIVE WORK;** 

DIVERSE TASKS (COMIC STRIP, DRAWING, ACROSTIC POEM, YODEL SONG, FINGER PUPPETS DIALOGUE, WORD CLOUD, ETC.)

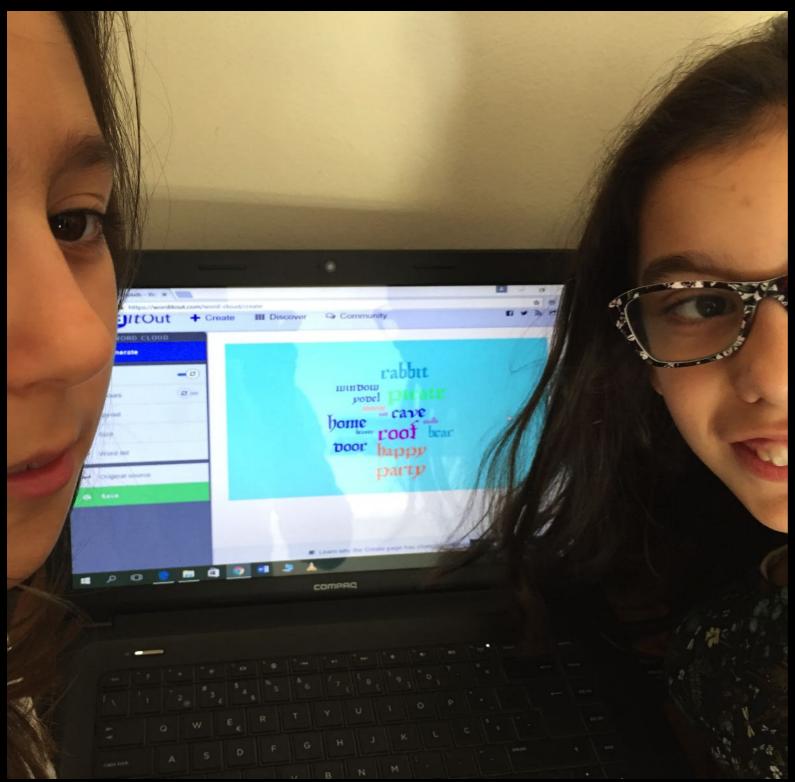


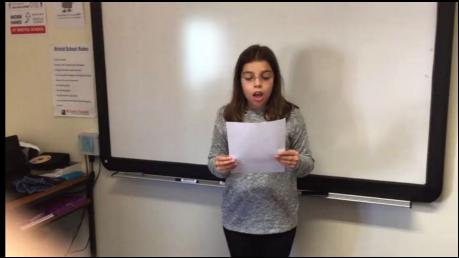


**Examples of pupils' production** 



**Examples of pupils' production** 







Examples of pupils' production

Tick how you feel about having accomplished the lessons aims and give examples of what you have learned.

	I am able to	999	Give an example
<b>900</b>	express feelings		Tell how you feel now.
	tell the names of the animals in the story		Give two examples.
	tell the names of some parts of the house		Write four items you may find in a house.
Y C	talk about the animals' wishes		Give two examples of the wishes they had.

# SELF-ASSESSMENT QUESTIONNAIRE

THUMBS-UP/THUMBS-DOWN STRATEGY;

GIVE EXAMPLES OF WHAT THEY HAVE LEARNED;

WRITE A COMPOSITION ABOUT THE SOLUTION TO THE PROBLEM WITHIN THE STORY.

000	talk about the animals' wishes		Give two examples of the wishes they had.
3. Explain how the use Portuguese.  All substantial and	of Collho forter a coll forter a collho	solve their prob	em. Summarize the main ideas. You may  la down a flowly has a summary  less mellos gas unas  may a sum a sum  less mellos gas unas  may a sum  may a sum
			2

## CONCLUSIONS

#### **FINDINGS**

Interactive and gamified storytelling allows for a better comprehension of the story and its elements.

Reflection
throughout the
whole process (prereading/reading/
post-reading) plays
an important role in
the learning
process.

Pupils prefer activities which involve collaboration, body activity, senses, the use of computers/ tablets/mobile phones.

Not all the pupils are able to develop creativity and collaborative skills at the same rhythm as others.

Creativity can be stimulated if you give pupils options and samples which may guide them in finding their own ways.

Mother tongue plays an important role in the reflective activities.

Progress is more important than assessment, but you can do the latter throughout the whole process by using a gamified approach.

Gamified activities may work as a springboard for the development of pupils' critical thinking skills.

## ESCAPE ROOMS



#### 1. OUTLINE

OF CONTENTS AND THE SUBJECTS THAT WE WANT TO INCLUDE IN THIS CHALLENGE.

SEVERAL SUBJECTS/ TOPICS CAN BE CHOSEN.



#### 2. DESIGN:

THE DESIGN IS ESSENTIAL TO GIVE AN ADDED REALISM TO THE ACTIVITY.

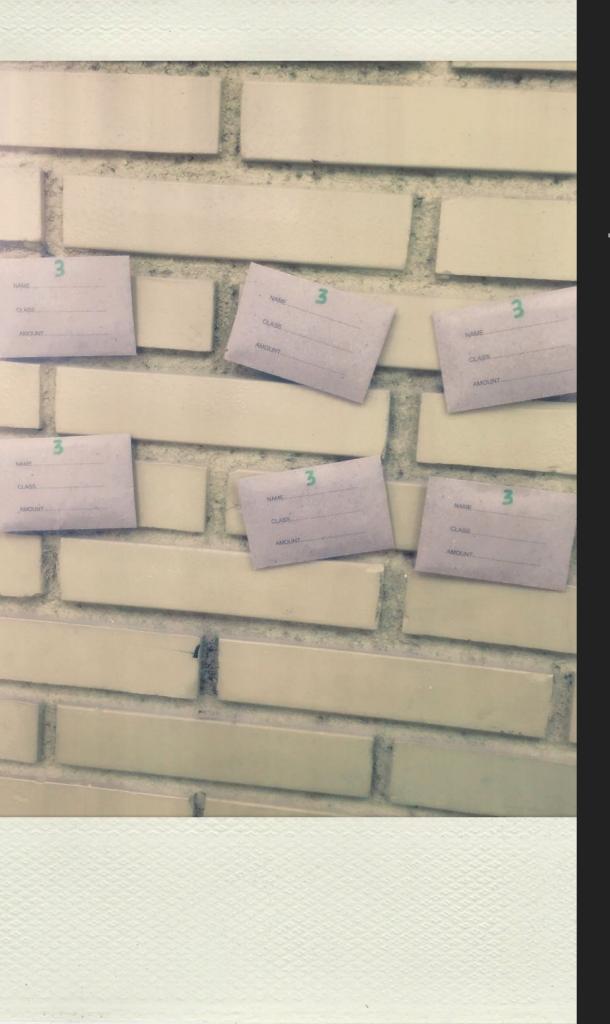
THE SETTING CAN BE SUGGESTED BY THE STUDENTS.



#### 3. MATERIAL

MATERIAL IS PREPARED ACCORDING TO THE SETTING.

IT IS VERY IMPORTANT TO HAVE A TREASURE CHEST, SAFE OR OTHER OBJECT THAT MUST BE OPENED IN ORDER TO GET A REWARD.



#### 4. ACTION

HAVE AN ALREADY PRE-PREPARED CLASSROOM.

PROJECT A LARGE COUNTDOWN ON THE BOARD TO ADD PRESSURE AND URGENCY TO THE ESCAPE ROOM.

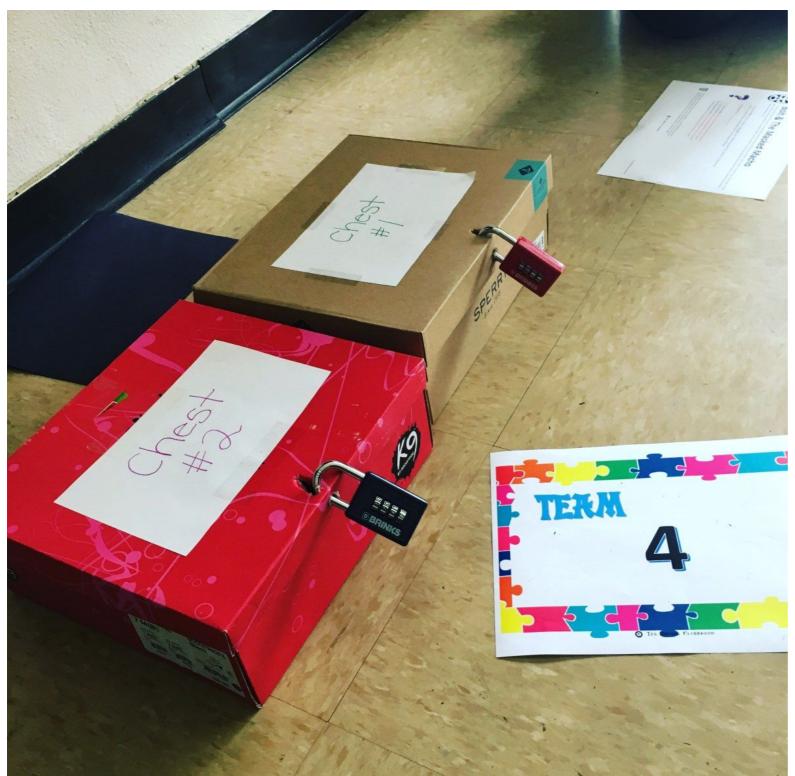
A VERY IMPORTANT PLUS IS THE CREATION OF ANTICIPATION.

SEND AN EMAIL THE DAY BEFORE, TO ALL THE STUDENTS WITH AN "IMPORTANT MESSAGE" THAT SHOULD BE READ.

THE EMAIL NOTIFIES THEM AND ASKS IF THEY WOULD BE WILLING TO ACCEPT THE CHALLENGE.

#### **ESCAPE HINTS:**

- Hide objects
  - secret codes, keys, classroom objects
- Use an ultraviolet flashlight
  - With an invisible ink pen, write a secret code(s) on the wall
- Create codes
  - Consider using other codes: braille, hieroglyphics, numbers







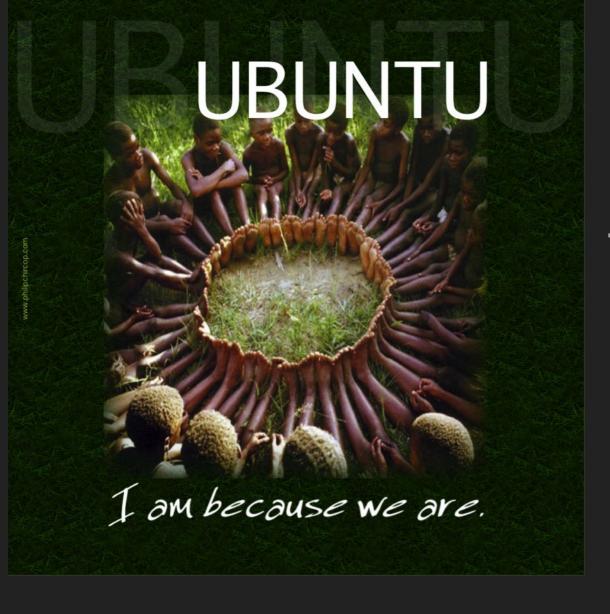
Some examples

## UBUNTU PROJECT

**GROUP: STUDENTS FROM PRIMARY/LOWER SCHOOL** 

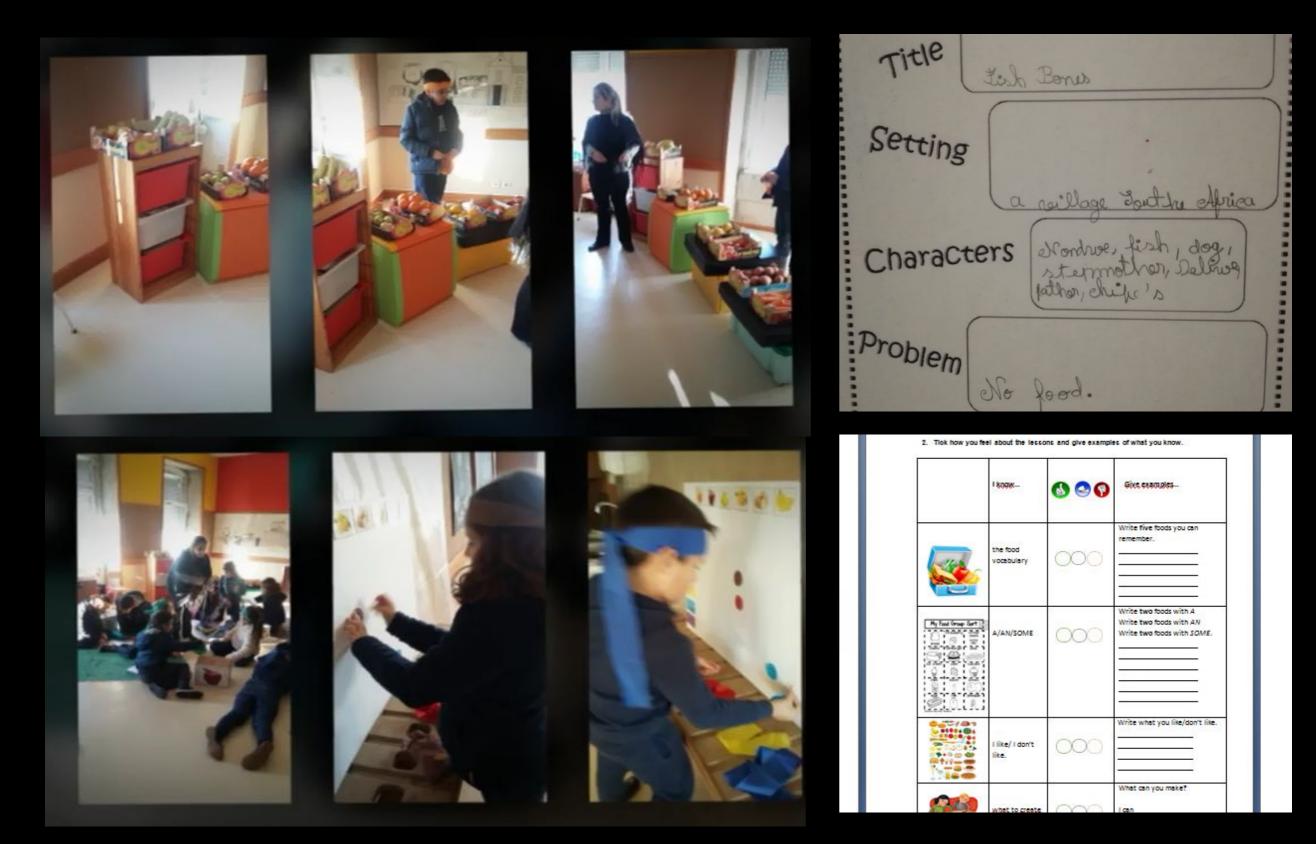
#### Aims:

- To learn vocabulary and expressions related to 'food';
- To make them aware of South-African English linguistic and cultural variety.



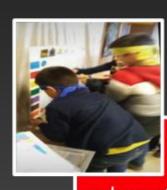
### ACTIVITIES

- 1. PRE-TEACHING & ACTIVATION OF VOCABULARY (CALAMÉO PRESENTATION)
- 2. STORY MAP AND COLLABORATIVE PROBLEM SOLVING;
- 3. CREATIVITY: MAKE AN INVITATION; INVENT A MENU; DESIGN A DESSERT; DESIGN A GIFT;
- 4. BRANCHED ANALOG ACTIVITY "STOKVEL MARKET" (GAMIFICATION).



**Examples of pupils' production** 

### "AT THE STOKVEL-NUMERACY QUEST"



ompetition

## elements of fun and exploration urgent optimism actively involved ranking leaderboard encourages and

- enhances participation, motivation and engagement
- stimulates creativity



# Empowerment

- pupil's involvement
- problem solving and critical thinking
- numeracy activities and creative development



- collaborated creative tasks
- relationship building
- •communication
- •interdependence in goal achievement

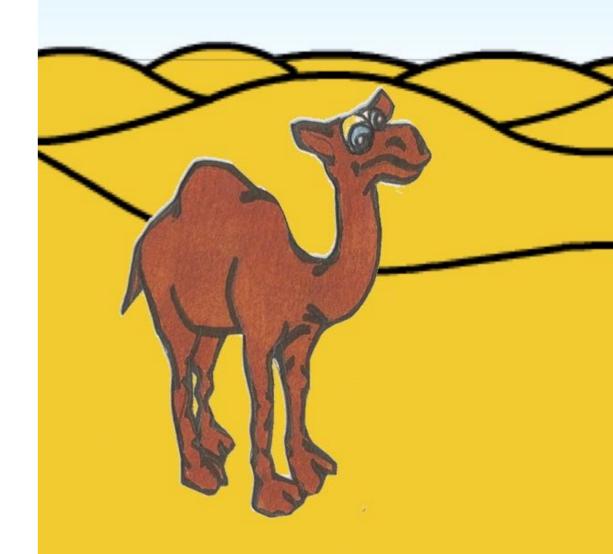
# ollaboration

## 'LUKO'S JOURNEY'

# LUKO'S JOURNEY

An example of EPTE's programme outcomes

IND "FAR-FAR-AWAY" LIVES A S JKO. LUKO MISSES HIS BROTHER.



LAND, THE ANIMALS DO NOT FEEL



### THE SCHOOL CONTEXT: COLÉGIO DO SARDÃO

- Private Catholic school in Vila Nova de Gaia
  - two classes of the 3rd year
  - ➤ 42 students between 8 and 10 years old
  - ➤ highly involved parents in the school routine working on different projects and hosting markets during the year
- ➤ 5 teachers-to-be from different European countries (Slovenia, Germany, Slovakia and The Netherlands) developed and put into practice some activities



### THE 'REFUGEE' TOPIC

- ➤ The refugee topic is a current issue in Europe;
- ➤ More than one million people flew to Europe during the last years.
- ➤ They flee from war in their home countries and are seeking for their families in Europe.
- ➤ European children have to be aware of this subject.
- ➤ Coming from different countries, in which the teachers-to-be were recently exceptionally confronted with this topic, they found it important to draw attention to it.

## IN THE LAND "FAR-FAR-AWAY" LIVE CALLED LUKO. LUKO MISSES HIS BROTH



IN THIS LAND, THE ANIMALS DO NOT ANYMORE...

### PICTURE BOOK'S PLOT

A camel called Luko makes his way from Syria (here called *far far away*) to Europe. Scared in his home country his brother had already left before and Luko follows to be back united. Luko meets many different characters, is confronted with different languages and different cultures. It is not only a story about the difficulty of the refugees emigrating, but about feeling lonely, meeting new friends, being different and facing all these problems.

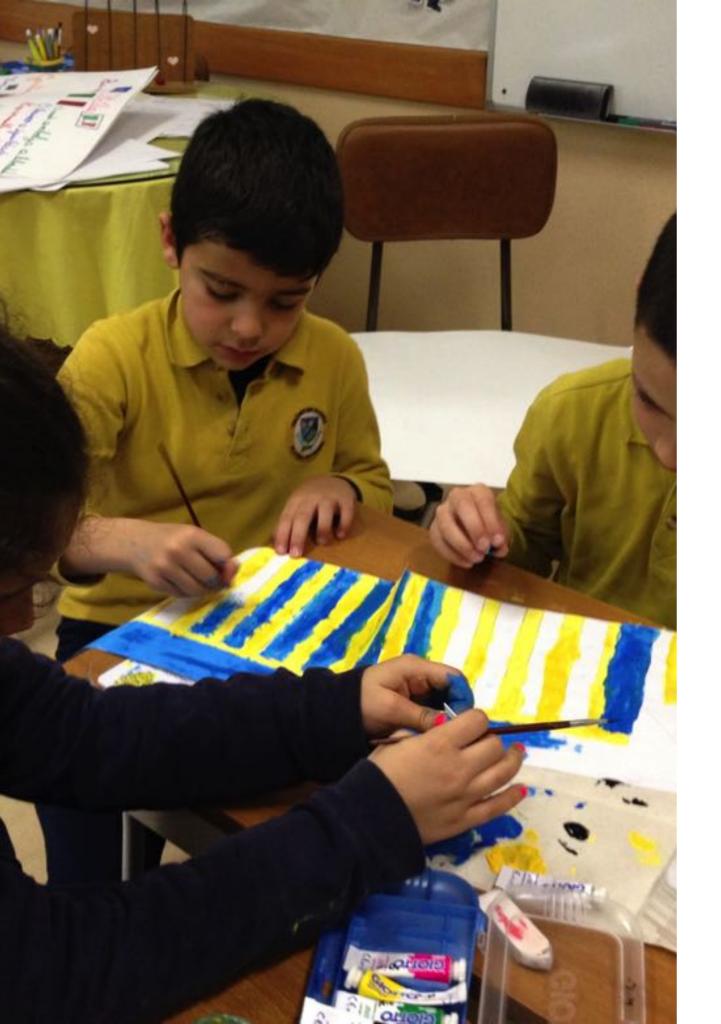
The readers develop awareness for intercultural interaction within a post-globalised society, in which each one of us has got multiple social identities roles and belongs to different social groups.

These roles are brought up by the 8 different characters within the story, having different identities, different cultures and languages but being combined as one group helping each other in an intercultural society.



### **PROJECT STRATEGIES**

- ➤ Plurilingual and Intercultural Education, Arts and Society, Culture and Education were the modules which influenced the creation of this interdisciplinary project.
- ➤ Dewey's Project Methodology: When immersed in a topic that is local and relevant, pupils actively participate in the educational experience. Along with the motivation it provides, project work also integrates all areas of learning and aspects of children's development. It presents many opportunities for young children to practise problem solving and critical thinking. Moreover, it helps them gain confidence in themselves and their abilities.



### **BLOOM TAXONOMY**

- ➤ 1st level, Knowledge
  - ➤ students researched in groups and found information of their own interests concerning different countries (Portugal, Slovenia, Germany, The Netherlands, Slovakia, Italy and France)
- ➤ 2nd level, Comprehension
  - ➤ they created a presentation of the students showing their results. The students had to explain what they learned;
  - ➤ they created landscape backgrounds showing what they learned about the different countries.



- ➤ 3rd level, Application
  - pupils know about the countries Luko travels to and the greetings used in these countries
- ➤ 4th level, Analysis
  - ➤ they were able to understand the reasons for Luko's travel and could describe the characters feelings, as well as were able to explain why they interpreted those in that way.



- ➤ 5th level, Synthesis
  - pupils played a game, in which the students got confronted with 'real' intercultural situations;
- ➤ 6th level, Assessment
  - They made a judgement about what and the way they learned.

### PROJECT WORK DEVELOP BY TEACHERS-TO-BE FROM SLOVENIA, GERMANY, SLOVAKIA AND THE NETHERLANDS

Day 1 - Getting to know the country Day 2 Travelling to the countries

Day 3 - Being in the country

Day 4 Returning to
Portugal



#### DAY 1 - GETTING TO KNOW THE COUNTRY

Content	Activities	Tasks	Tim
Motivation, introduction	Mind Map The class makes a mind map, for each country, about what they know.	Activate children's prior knowledge of the countries (The Netherlands, Slovenia and Slovakia)	15'
Geography	Locating in the Map The teacher asks the pupils if they know where the countries are located. Each group gets its world map and has to locate where the countries are on the map.	The students should be able to locate the 4 countries in the map (Portugal, The Netherlands, Slovenia and Slovakia)	15'
Exploring, searching with the WebQuest	WebQuest (http://klaritaml.wixsite.com/epte-project) The class is divided in 3 groups, one for each country. Each child gets a worksheet with the questions which they have to answer through using the WebQuest. Each group searches about their country.	Children use the WebQuest to search for the information and are able to locate and select the right information. Children work and make decisions in group.	60'
Arts	Creating the flag Each group gets the materials to create two flags of the country of destination.	Children create the flag of the country in a creative way; work and make decisions in group.	30'

#### Attachment 4 - Math Worksheet

Nome:	Data:	
País de destino:		

Vais agora começar a tua viagem!

Tu e o teu grupo alugaram uma carrinha (com o depósito cheio) e vão visitar ou o David a Amesterdão, ou a Veronika a Bratislava, ou a Barbara a Liubliana, dependendo do país que estudaste.

Traça no mapa o percurso que querem fazer sabendo que partem do Porto e que têm, obrigatoriamente, que parar em duas capitais:



As distâncias entre várias capitais Europa são as seguintes:

- Porto a Paris (França) 1556 000 m
- Porto a Madrid (Espanha) 5 600 000 dm
- Porto a Berna (Suíça) 182 400 dam
- Berna a Liubliana 7 990 hm
- Madrid a Paris 127 100 000 cm
- Paris a Amesterdão 50 400 000 cm
- Paris a Luxemburgo 372 000 m
- Luxemburgo a Bratislava 10 250 000 dm
- Luxemburgo a Praga (República Checa) 73 700 000 cm
- Praga a Bratislava 332 000 000 mm

#### DAY 2 – TRAVELLING TO THE COUNTRIES

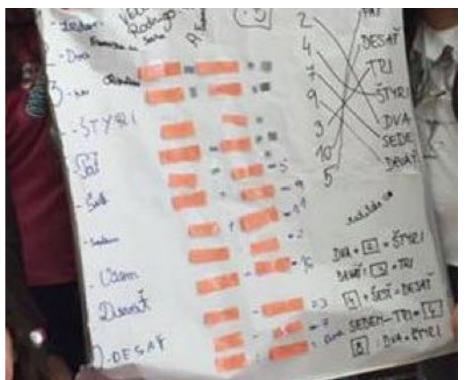
Content	Activities	Tasks	Tim
Maths: Measures and Conversions Multiplication, Sum and Divisions	Maths problems The class is divided in 3 groups; Each pupil gets a worksheet with mathematical problems and try to solve them in a creative way. The maths activity is about a trip to each country. The pupils have the freedom to choose the path they want to follow and they can work on groups, pairs or alone. For example, Slovakia group makes the calculations to Bratislava and The Netherlands group does the calculations to Amsterdam.	Children work their autonomy and group dynamics. Children are capable of solving real problems by themselves.	90'
Arts	Creation of a typical symbol Individual work in the group; Each child builds a typical object/animal/etc. related to the country of the group, which they selected during the WebQuest. After the conclusion of the work, the pupils present their work, the techniques that they used, the materials and why they have chosen it.	Children are creative and can work autonomously. Children are capable of speaking in front of the class.	60'

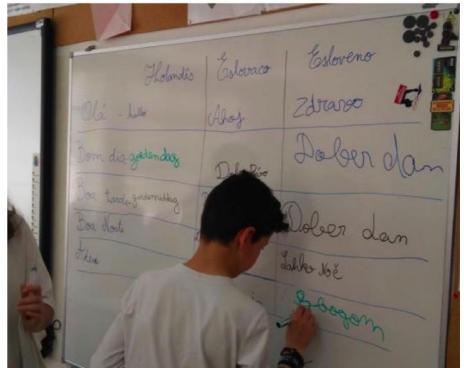


### DAY 3 - BEING IN THE COUNTRY

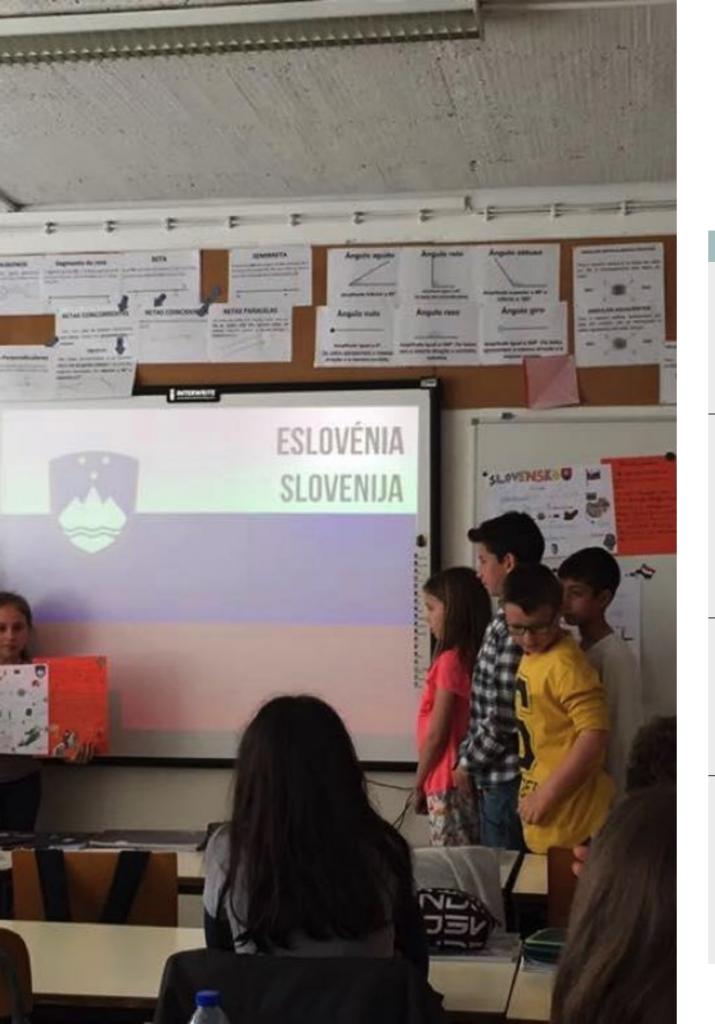
Content	Activities	Tasks	Tim e
Plurilingual and Cultural Education	Learning the Numbers The class is divided in 3 groups; Each group stays with a tutor (David, Veronika, Barbara, etc.) and they teach them the numbers in their language through repetition and then the students demonstrate their knowledge through basic calculations.  Learning the Greetings Each group learns through repetition the greetings in their tutor language. After they learn the greetings the class will make a little conversation about the importance of languages in Europe.	Children are capable of learning a new language (numbers) and applying it.	60'
Arts and Music	Learning a song Each group goes to different rooms and, with the help of the tutor, learns the Happy Birthday song from the country of the group.	Children are capable of learning something from a new language through a song.	30'







Slovenia group learning the numbers, Poster from Slovenia, Writing the greetings on the whiteboard



### DAY 4 - RETURNING TO PORTUGAL

Content	Activities	Tasks	Tim
Arts Geography	Pupils finish the poster for the presentation with the information they collected and learned previously.	Children are capable of summarizing what they learn through the project.	60'
Maths	Correction of Maths Activity The teacher chooses a random route and each pupil corrects the exercises following the example. Some pupils go to the board in order to solve the exercises.	Children are capable of learning something from a new language through a song.	30'
Presentation	Presentation of each country Each group presents their poster.	Children are capable of speaking in front of the class.	45'
Assessment	Each student completes an evaluation sheet about the activities and the teachers' performance.	Children are capable of being critical.	15'







Projects developed by pupils

### LUKO'S STORY: PLURILINGUAL AND PLURICULTURAL ACTIVITY BY TEACHERS-TO-BE FROM SLOVENIA, GERMANY, SLOVAKIA AND THE NETHERLANDS

contents	aims	resources
<ul> <li>Lexical</li> <li>Animals</li> <li>Feelings</li> <li>Countries</li> <li>Typical Objects</li> </ul> cultural <ul> <li>Greetings in different languages</li> <li>'Don't give up' song</li> <li>Typical things from the European countries</li> <li>Typical animals from the different countries</li> </ul>	creativity	<ul> <li>paper animals for every student</li> <li>typical objects in a suitcase (Eiffel Tower, Pizza, Brezel)</li> <li>book: 'Luko'</li> <li>song: 'Don't give up'</li> <li>Snap cards and coins</li> <li>Masks for roleplaying</li> <li>Chalk for the map</li> </ul>
types of work	<ul><li>Group Work</li><li>Plenary</li></ul>	



• • • • • • • • • • • • • • • • • • • •		
Steps	Strategies	Time
Step 0	The teacher starts the lesson by greeting pupils. The class forms a circle. The teacher starts asking a question (How are you?, How old are you?, What is your name?) and throws a ball to a pupil. The pupil who catches the ball answers the question and passes the ball on to another pupil.  In another round the teacher asks the pupils which countries they have already visited. The students can answer when they have the ball and pass them over to the other pupils.  Pupils: I have been to Spain, Portugal and France. Teacher: On my way to school this morning, I have found this suitcase. I have not opened it yet. Let us do it together.  A pupil comes to the front and picks up a object from the suitcase. The pupil tells the others what he thinks the object is. The other pupils guess to which country the object belongs to. The pupils repeat the English word of the object and its origin.  Pupil: This is a from	25'



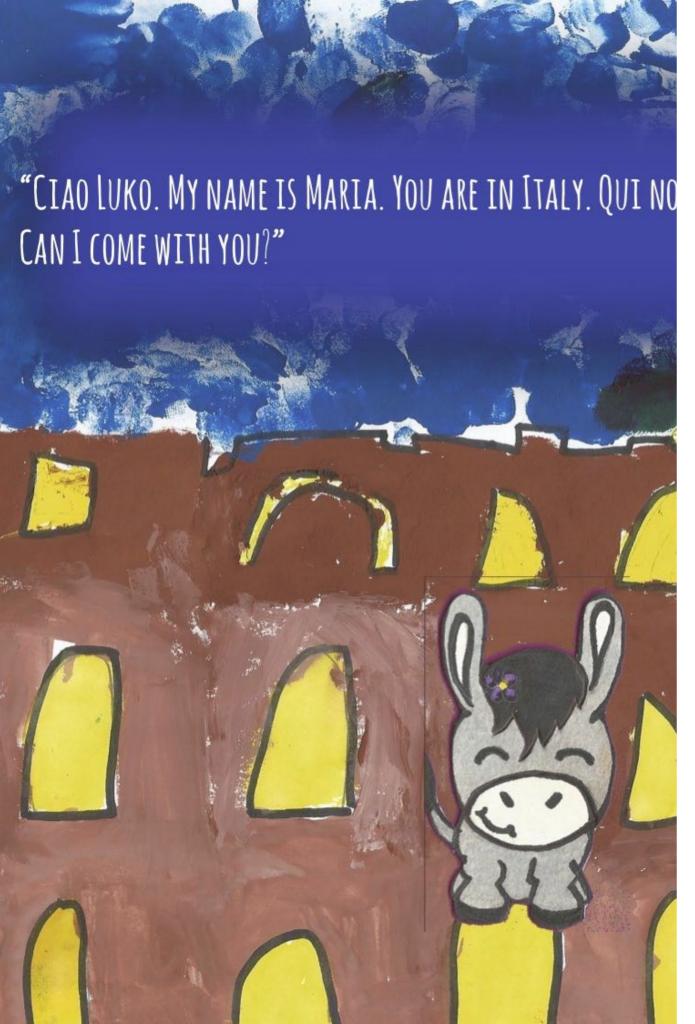
• • •		• •
Steps	Strategies	Time
	Each pupil gets 7 cards. Every card shows an animal. The teacher asks the pupils what they see. The class repeats the English words for the animals.	
	Pupil: This is a donkey.	
	And the pupils show the right card.	
Step 1	Afterwards the teacher performs the story of the book 'Lukos journey', with gestures, mimics and objects to help the comprehension. While telling the story, the teacher uses backgrounds the children created for each country. If the teacher talks about a new animal, the children have to raise the right one.  In order to memorise the names of the animals,	30'
	Teacher: Which animals did Luko already meet? Which animal did Luko meet in Slovenia? Where does Maria come from?	
	The teacher leaves the end of the story out.	

IN THE LAND "FAR-FAR-AWAY" LIVES A SAD CAMEL CALLED LUKO. LUKO MISSES HIS BROTHER.



IN THIS LAND, THE ANIMALS DO NOT FEEL SAFE ANYMORE...





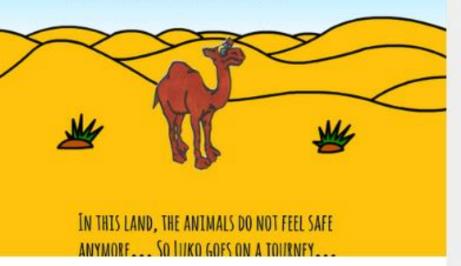
Steps	Strategies	Time
	The teacher discusses with the students about the content of the story. The students find out what Luko experienced.	
Step 2	Teacher: "Where does Luko come from?" "How many friends did Luko made?" "How did Luko and his friends travel from Slovenia to Slovakia?" "How does Luko feel in Italy?" "How do people greet in Germany?"	10'
Step 3	In order to memorise the new vocabulary related to animals, the pupils play the Snap game. The class forms diferente groups of 4–5 students and each group sits around a table. In the middle of the table there are cards with animals, facing up. The teacher names an animal and the pupils try to find the right picture by laying flight swatters on it. The pupil who finds the right picture first receives a coin. The pupil with the most points wins this gamified activity.	15'



Steps	Strategies	Time
Step 4	The class gets divided in small groups. Together the students think about how the story of Luko will end.  With new ideas, the pupils try to perform their version.  Afterwards the different groups show their performance to the class wearing masks representing the animals of the story.	30'
Step 5	Pupils play a game which helps the comprehension of the story and teaches words for feelings.  The teacher draws a large circle on the black board, with eyes, nose and ears. The teacher asks the class different questions.  "How does Luko feel like when he arrived in Italy?"  "How does Luko feel on his long journey?"  The students answering the question walk up to the board and create a facial expression describing the feeling. The students have space for discussion if the expression characterizes the right feeling and to adopt the feeling to the story.	15'



IN THE LAND "FAR-FAR-AWAY" LIVES A SAD CAMEL CALLED LUKO. LUKO MISSES HIS BROTHER.



#### "Luko's Journey" Story Game

Play

Challenge



#### A public quiz for higher education

This Quiz have some questions about our EPTE final project, the book "Luko's Journey". This questions are about feelings...

SHOW MORE

0 favorites 2 plays 4 players



AnaRitaCarvalho71

Created 2 years ago

#### Copy and share this playable link

https://play.kahoot.it/#/k/676bf66c-63d5-42e8-9c28-26f2b2ec47b

#### Questions (9)

Q1: How do the ani

Q2: How did Luko f

Q3: How does Luke

Q4: How does Luke

Q5: How does Luke

#### Q6: How do Luko's

Steps	Strategies	Time
Step 6	In order to check on the comprehension of the story, the teacher uses a Quiz, which were developed within Kahoot application. This Quiz focuses on the repetition of feelings and the comprehension of the story.	10'
Step 7	Afterwards the teacher lays a big map on the ground, focusing on the countries which can be found within the story. The class forms groups and each group analyses the map, recognising the shape of the country they researched on earlier. When they find it they have to stand beside the country shape.  The teacher revises the different greetings of the story. He/she says a greeting (Hello, Ciao, Živjo, Ahoj, Hallo, Salut, Olá) and pupils have to identify the country which this belong to, by moving towards its shape.	35'



Steps	Strategies	Time
Steps Step 8	In order to end the lesson and sum up the subject, the students perform a song together.	5'

## CONCLUSIONS





The European values
can
be tackled through the
development of both plurilingual
and intercultural competences at
primary school

In a world so full of radicalism, of fundamentalism and cultural prejudice, but also of connections between people, of migration, the key concept of the EPTE programme has undoubtedly been intercultural education – the building of a rich and inclusive 3rd intercultural space, within a dimension of respect for one's and the other's culture

Collaborative projects related to pupils' interests favour critical thinking

Languages education can contribute towards reflection on present-day topics

# SUMMING UP SOME IDEAS



### **GAMIFICATION IS** NOT ABOUT MAKING SOMETHING INTO AGAME



# FLIPPED CLASSROOM IS NOT HOMEWORK



20TIME PROJECT (GENIUS HOUR) IS NOT ABOUT LETTING STUDENTS ON THEIR OWN

# PUPILS

# INQUIRERS

# THINKERS

# COMMUNICATIVE

# PRODUCTIVE

# REFLECTIVE

# COLLABORATIVE

# CREATIVE

# 

# EMOTION<sup>2</sup>+(H)APPY TEACHING=ENG LEARNING<sup>2</sup>

