Open Educational Resources for CLIL and Bilingual Language Activities

Internazionalizzazione del curricolo: buone pratiche nelle scuole del Primo Ciclo nella provincia di Lecco I.I.S.S. "Greppi" – Monticello B.





Attilio Galimberti, USR Lombardia, Ufficio Relazioni Internazionali e Lingue Straniere



What are OERs?

Open Educational Resources are any typeof educational materials that are in the public domain or introduced with an open license.

...anyone can legally and freely copy, use, adapt and re-share them. OERs range from textbooks to curricula, syllabí, lecture notes, assignments, tests, projects, audío, vídeo and animation.

<u>www.unesco.org/new/en/communication-and-information/access-to-</u> <u>knowledge/open-educational-resources/what-are-open-educational-resources-oers/</u> How can you access OERs?

You just need a computer



and an Internet connection





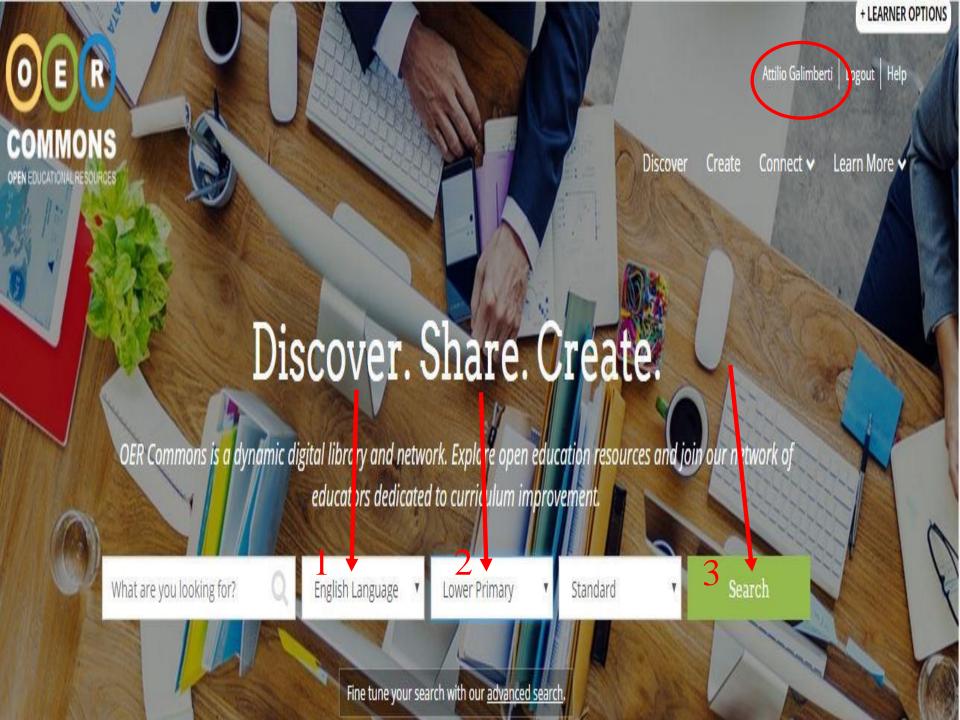


OER Commons

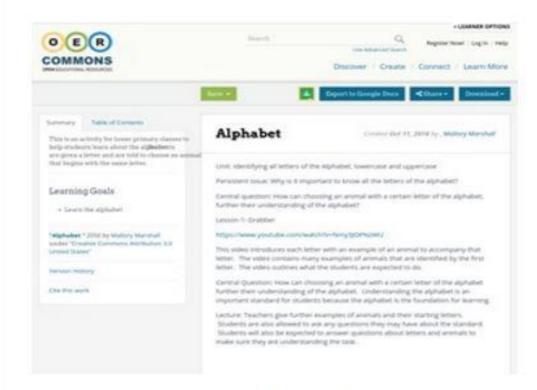
https://www.oercommons.org/







Alphabet



Rating: ★★★★★

4 00 **1**

View Resource

Author: Mallory Marshall

Subject: English Language Arts

Provider: OER Commons

Provider Set: Open Author

Resources

Level: Lower Primary

Grades: Kindergarten, Grade 1

Language: English

Material Type: Activities and Labs

Media Format: Text/HTML

Abstract: This is an activity for lower primary classes to help students learn about the alphabet.

Students are given a letter and are told to choose an animal that begins with the same letter.

Alphabet

Unit: Identifying all letters of the Alphabet, lowercase and uppercase

Persistent Issue: Why is it important to know all the letters of the alphabet?

Central question How can choosing an animal with a certain letter of the alphabet, further their understanding of the alphabet?

Lesson 1: Grabber

https://www.youtube.com/watch?v=Nmy3JOPNzWU

This video introduces each letter with an example of an animal to accompany that letter. The video contains many examples of animals that are identified by the first letter. The video outlines what the students are expected to do.

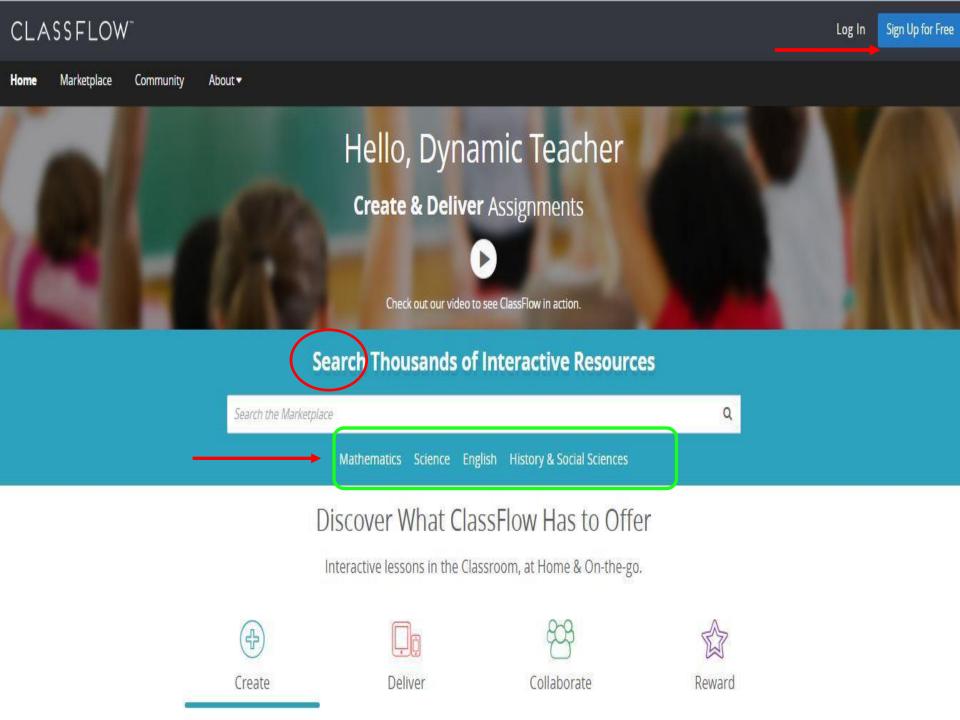
Central Question. How can choosing an animal with a certain letter of the alphabet further their understanding of the alphabet. Understanding the alphabet is an important standard for students because the alphabet is the foundation for learning.

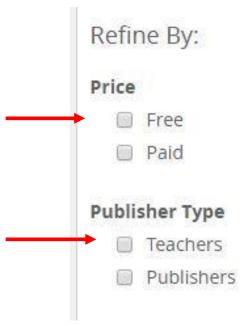
Lecture: Teachers give further examples of animals and their starting letters. Students are also allowed to ask any questions they may have about the standard. Students will also be expected to answer questions about letters and animals to make sure they are understanding the task.

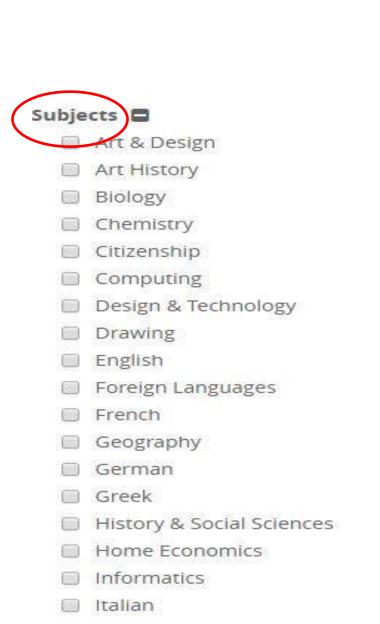


Classflow (English version)
https://classflow.com/









- Latin
- Mathematics
- Music
- Other
- Personal, Social, and Heali Education
- Philosophy
- Physical Education
- Physics
- Religion Education
- Science
- Sociology
- Spanish
- The Arts
- Vocation Skills



- K
- **1**
- 2
- 3
- 4
- 5
- 6
- **7**
- 8
- 9
- 10
- 11
- **12**
- Pre Secondary
- Post Secondary



CLASSFLOW











Let's Get Started

Choose from the options below or Watch a Video













Create De

Deliver

Collaborate

Reward

Manage

Report

CLASSFLOW"

Kindergarten 2+3= 5-2= MACIN

Counting 1-10: One to One Correspondence

Cover Card

Counting 1-10: One to One Correspondence

by ClassFlow



0 Customer Review

Viewed: 597 Downloaded: 315

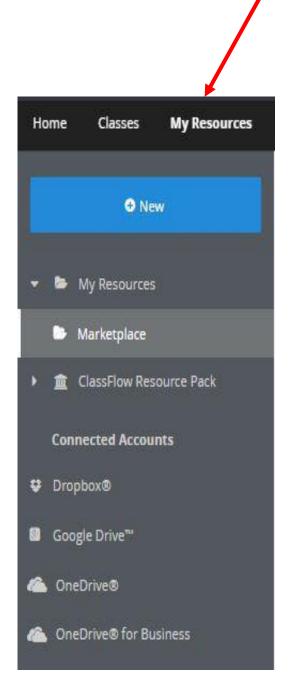
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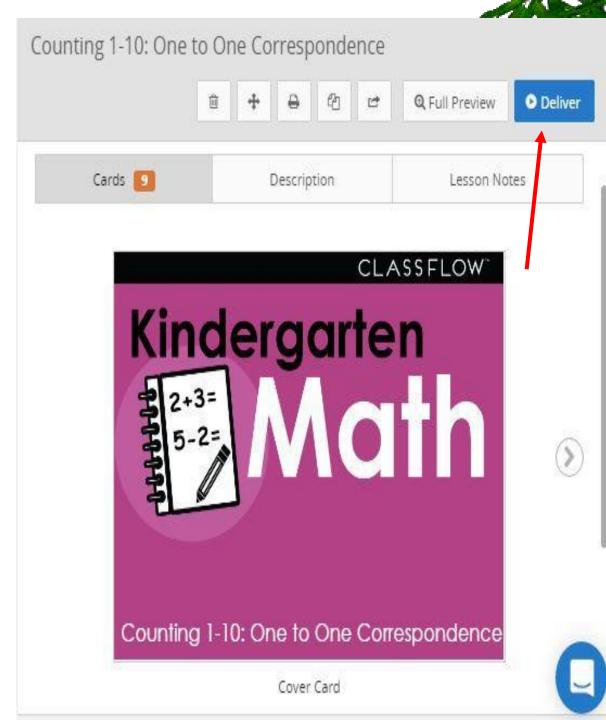


• Add to My Resources

Description

In this activity students will practice one to one correspondence by pointing to each item as they say the number name and count. Self-check videos included. Modifications are included for assistance and extension. CCSS.MATH.CONTENT.K.CC.B.4.A When counting objects, say the number names in the standard order, pairing each object with one and only one number name and each number name with one and only one object.

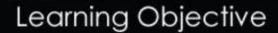










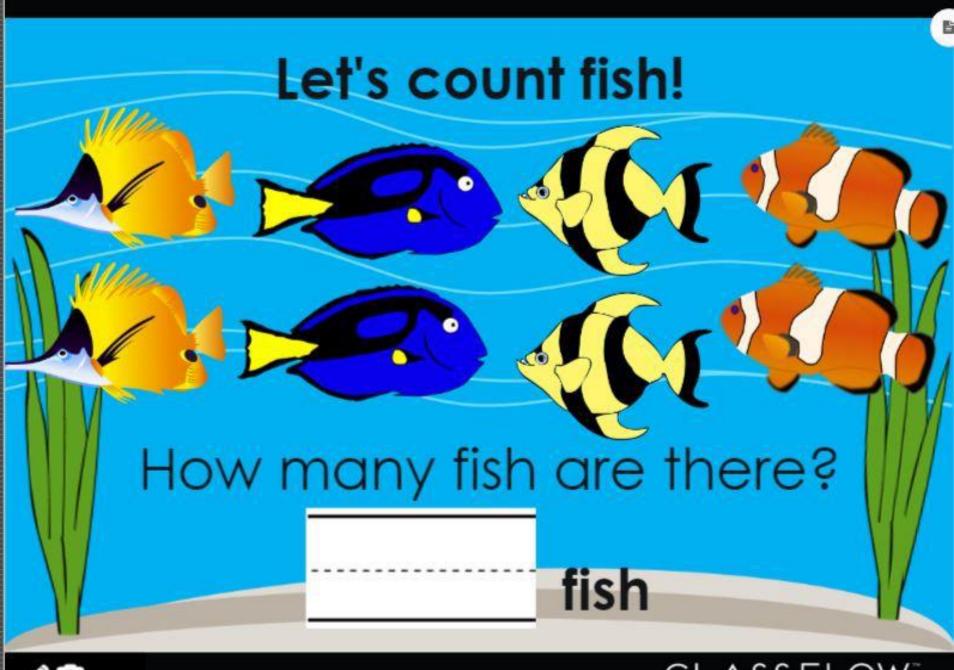




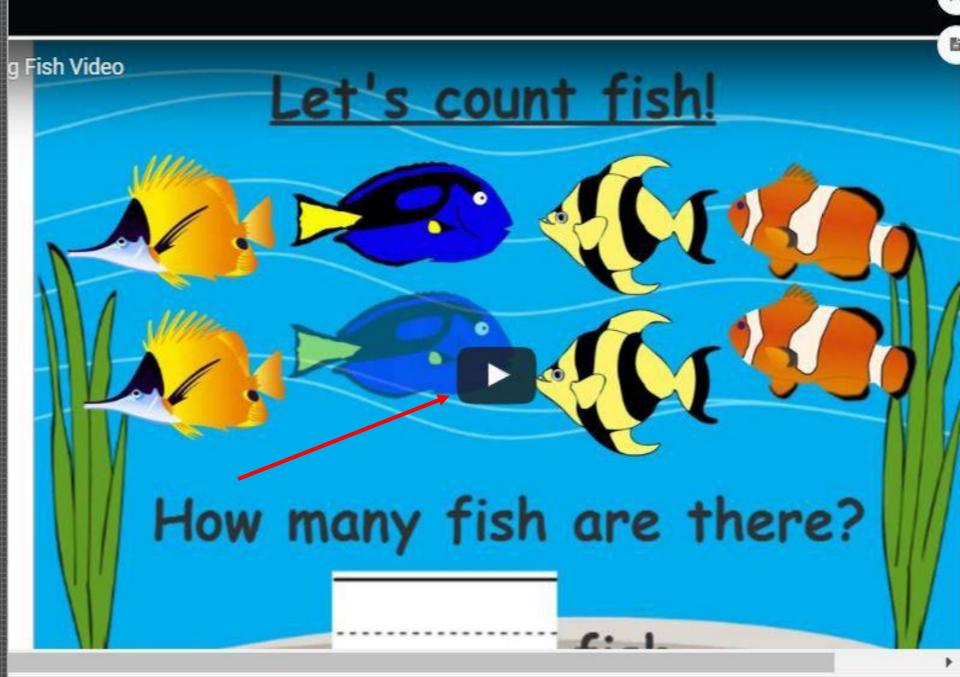




I will be able to count a group of up to 10 things and point to each thing once while I count.









Classflow (Italian version)
https://classflow.it





CLASSFLOW"



















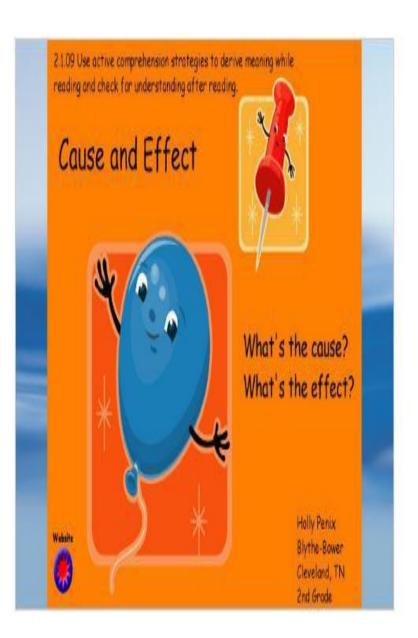
Premia



Gestisci



Statistiche



Pagina 1 di 6

Cause and Effect

di Holly Penix



0 Recensione cliente

Elemento visualizzato: 21125 Elemento scaricato: 8154

GRATIS



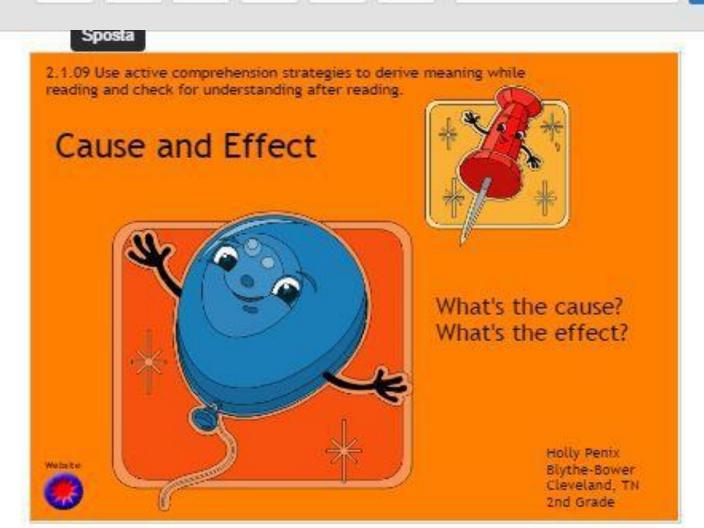


Descrizione

This is a flipchart designed for grades K-3 to introduce the concept of cause and effect. It contains various activities for students to gain practice with the skill.

Cause and Effect







A cause is something that makes something Reason happen. Source Cause Make happen An effect is what happens. Result Outcome Effect Consequence

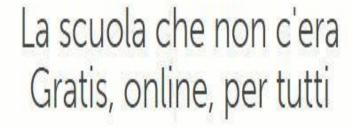


Oilproject (an Italian OER platform)
www.oilproject.org









Migliaia di video, testi ed esercizi per Superiori e Università

Cosa vuoi imparare oggi?



www.oilproject.org



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Oilproject è una piattaforma per studiare online con i tuoi amici. Migliaia di video, testi ed esercizi sulle materie più disparate. Completa i corsi, fai domande alla community, rispondi ai dubbi degli altri e guadagna punti.



Naviga tra gli argomenti

Dante o le derivate? Napoleone o la biologia? Esplora le tue materie preferite!



BIOLOGIA



CHIMICA



FILOSOFIA



FISICA



ECONOMIA E BUSINESS



LETTERATURA ITALIANA



INGLESE



MATEMATICA



SCIENZE DELLA TERRA



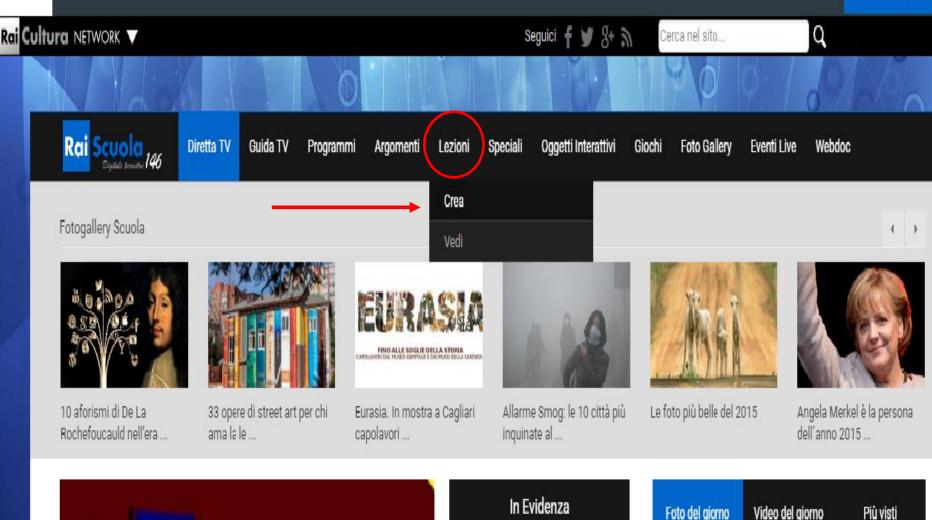
STORIA



RAI Scuola (an Italian OER platform)

www.raiscuola.rai.it/



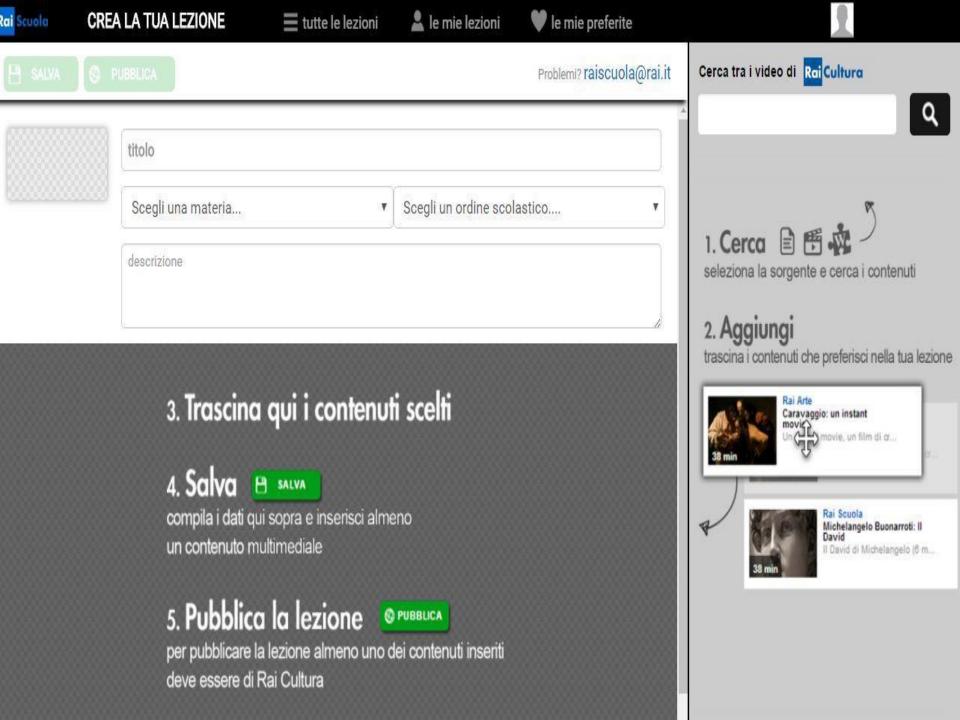












OK, it all sounds easy and interesting, but what if...

- my school hasn't got any/many computers?
- there is a lab, but it's never free?
- there's no Internet connection?
- the Internet connection is slow?!?



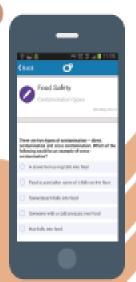


Turn to mobile learning devices









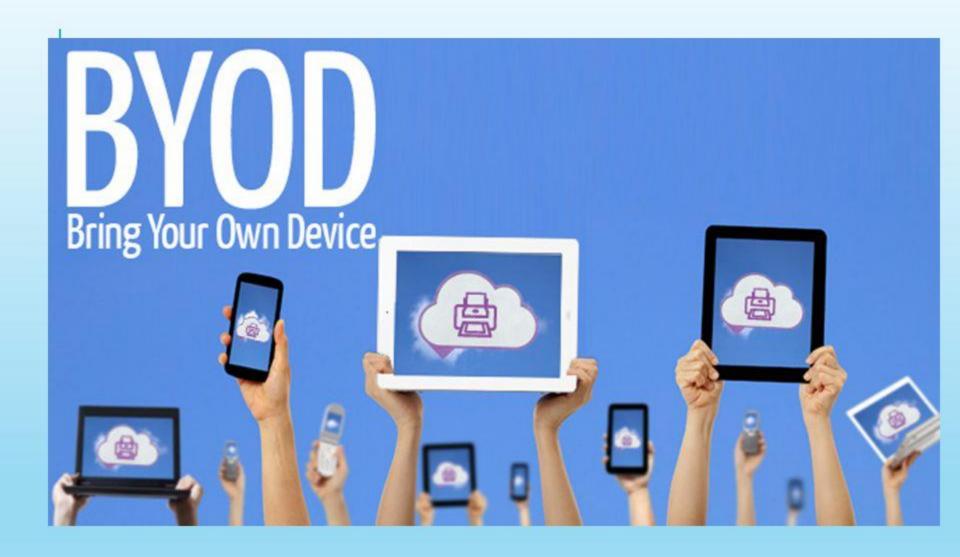




Why mobile devices for learning?

Because...

- learning can happen anytime, anywhere
- there are lots of (free) educational apps
- mobile devices are easier and lighter to carry
- students can listen, read, write, talk, play educational games, collaborate and interact with peers and teachers, find information of any kind
- tablets and smartphones facilitate students' different learning styles



Which device for kids?





Prefer the ones that...

- are specifically made for them
- are packed with age-appropriate content
- incorporate parental control, to define exactly how much screen time your children can have and what they can and can't get up to.

Bring Your Own Device at school?!?

Il Ministro della Pubblica Istruzione

Prot. n. 30/dip./segr.

Roma, 15 marzo 2007

OGGETTO: linee di indirizzo ed indicazioni in materia di utilizzo di "telefoni cellulari" e di altri dispositivi elettronici durante l'attività didattica, irrogazione di sanzioni disciplinari, dovere di vigilanza e di corresponsabilità dei genitori e dei docenti.







La privacy a scuola



Garante per la protezione dei dati personali

Temi in classe

Non lede la privacy l'insegnante che assegna ai propri alunni lo svolgimento di temi in classe riguardanti il loro mondo personale.

Sta invece nella sensibilità dell'insegnante, nel momento in cui gli elaborati vengono letti in classe, trovare l'equilibrio tra esigenze didattiche e tutela della riservatezza, specialmente se si tratta di argomenti delicati.

Cellulari e tablet

L'uso di cellulari e smartphone è in genere consentito per fini strettamente personali, ad esempio per registrare le lezioni, e sempre nel rispetto delle persone.

Spetta comunque agli istituti scolastici decidere nella loro autonomia come regolamentare o se vietare del tutto l'uso dei cellulari. Non si possono diffondere immagini, video o foto sul web se non con il consenso delle persone riprese. E' bene ricordare che la diffusione di filmati e foto che ledono la riservatezza e la dignità delle persone può far incorrere lo studente in sanzioni disciplinari e pecuniarie o perfino in veri e propri reati.

Stesse cautele vanno previste per l'uso dei tablet, se usati a fini di registrazione e non soltanto per fini didattici o per consultare in classe libri elettronici e testi on line.

www.garanteprivacy.it/web/guest/home/docweb/-/docweb-display/docweb/1922676

OGGETTO: Divieto di utilizzo dei cellulari e di altri dispositivi elettronici a scuola

In considerazione del reiterarsi di infrazioni da parte degli alunni e onde evitare ulteriori provvedimenti disciplinari, si ritiene doveroso ed opportuno ribadire che ai sensi del D.P.R. n.249/1998 (Statuto degli studenti e delle studentesse), della Direttiva ministeriale n. 30 del 15/3/2007 nonché del Regolamento di disciplina d'Istituto, è assolutamente vietato l'uso di cellulari e/o di altri dispositivi elettronici durante le attività didattiche.

La scuola garantisce, come è sempre avvenuto, la possibilità di una comunicazione reciproca tra le famiglie ed i propri figli per urgenti motivi, mediante l'uso dei telefoni degli uffici di presidenza e/o di segreteria."

Per ovvie ragioni, il divieto di utilizzare il telefono cellulare, durante le attività di insegnamento e di apprendimento, vale anche per il personale docente, come già previsto da specifiche disposizioni ministeriali (C.M. n. 362 del 25 agosto 1998).

Un eventuale uso didattico del cellulare in classe deve essere autorizzato dal docente durante la propria ora di lezione.





POLITICHE ATTIVE
PER IL BYOD
(BRING YOUR OWN DEVICE)

La transizione verso il digitale della scuola prevede un solido investimento per la creazione di ambienti digitali negli spazi delle scuole, promuovendo al contempo una visione di "classe digitale leggera", perchè ogni aula sia quindi pronta ad ospitare metodologie didattiche che facciano uso della tecnologia.

La scuola digitale, in collaborazione con le famiglie e gli enti locali, deve aprirsi al cosiddetto BYOD (Bring Your Own Device), ossia a politiche per cui l'utilizzo di dispositivi elettronici personali durante le attività didattiche sia possibile ed efficientemente integrato.

Perchè ciò sia possibile, occorre che le politiche

di BYOD affrontino con decisione diversi temi, che includano la coesistenza sugli stessi dispositivi personali di occasioni sia di didattica, sia per la socialità; la sicurezza delle interazioni e l'integrazione tecnica dei dispositivi personali con la dotazione degli spazi scolastici; l'inclusività e i modelli di finanziamento per quelli personali.

Come già avviene in altri paesi, occorre bilanciare l'esigenza di assicurare un uso "fluido" degli ambienti d'apprendimento tramite dispositivi uniformi, che garantiscano un controllato livello di sicurezza, con la possibilità di aprirsi a soluzioni flessibili, che permettano a tutti gli studenti e docenti della scuola di utilizzare un dispositivo, anche proprio.

A BYOD experience in an Italian primary school





Learning and playing



Let's make learning fun!

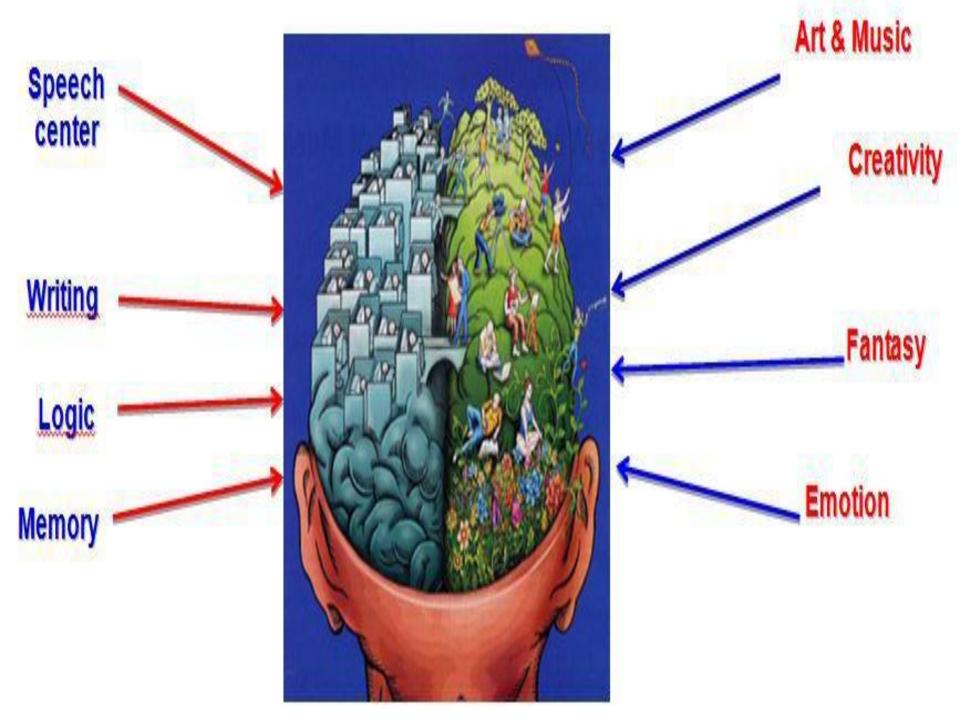




Why make *language* learning fun?

Because...

- kíds learn more when they are actively engaged (and not enraged..)
- not every child processes verbal information in a linear and sequential way (using his lefthemisphere predominantly)
- right brain techniques involve pupils with music, images, visuals, drawing, creative activities and projects



Left or right-brained?



Look at the chart and say the **COLOUR** not the word

YELLOW **BLUE ORANGE** BLACK RED GREEN PURPLE YELLOW RED GREEN BLACK ORANGE BLUE RED PURPLE GREEN BLUE ORANGE

Left - Right Conflict Your right brain tries to say the colour but your left brain insists on reading the word.

Language learning



Though we all tend to have one more dominant hemisphere, both hemispheres need to operate together as a "team".

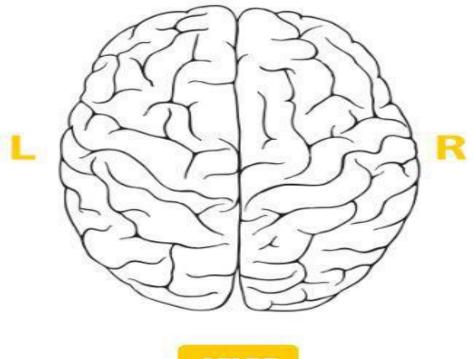
People can't understand or speak a language without both sides of the brain, and it's important to teach each side in the way that works best for it.

Just for fun: a brain-test...

SOMMER + SOMMER

Which side of your brain is more dominant?

The 30-Second Brain Test



START

http://braintest.sommer-sommer.com/en/



How to make learning fun: a useful wikispace for teachers

https://learningcanbefun.wikispaces.com/



The students of this generation want YOU to grab their attention and entertain them while learning. So CAPTIVATE them by making learning fun again! The contents of this website are here to help you, the teacher, to <u>Grab the Attention</u> of your students while teaching them vital skills they need to succeed in their education and in life. Why NOT use technology tools to guide students while they are learning. Make learning meaningful and fun for students.

Learning can be FUN!



LearningCanBeFun! HOME

Presentations

- · 21stCenturyLearningStrategies
- 75 Imaging Websites
- Flipped Classroom
- · Fun Video Projects
- · Formative Assessment
- · Interactive Math Resources
- · Online Course Development
- · Managing Online Textbook
- Podcast101
- · PowerPoint Games
- PhotoStory Fun
- Project Based Learning
- QR Codes In the Classroom
- Social Networks
- Virtual Field Trips

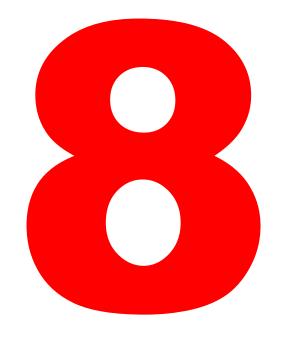
Content Resources

- · Math Resources
- Science Resources
- Soc. Studies Resources
- · English Resources
- STAAR Resources
- Online Textbooks, Books & Courses

Useful resources for teachers

Web 2.0 T00LS

- · Imaging Websites
- · Learning Tools
- · Audio
- Avatars
- Collaboration
- Comic Creators
- · Digital Storytelling
- · Graphics Organizers
- Flash Card Makers
- Formative Assessment Tools
- Presentation Tools
- · Content Sharing
- Organizers
- · Quiz Creators
- Other Teacher Resources
- Social Bookmarks
- Timeline Creators
- Photo Editing / Sharing
- · Video



Websites, videos and apps for language and CLIL activities



LEARN ENGLISH

Lots of free online games, songs, stories and activities for children made by the British Council.

http://learnenglishkids.britishcouncil.org/en/



















Christmas 1

Play a word game to learn and practise Christmas vocabulary.



Listen to a song

Play a word game

Read a story

Practise reading

Make a craft

PRIMARY GAMES ARENA

www.primarygamesarena.com/



Go!

ICT

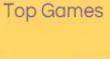






Subjects -





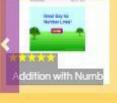








Maths









English

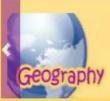








Subjects









Reception Years







Connes / Subjects / History / Egypt

Egypt Games

Game Screen	Game Name	Game description	Rating	Nu	Re	Y1	Y2	Y3	Y4	Y5	Y6	Subject
	Find Egypt	Explore Egypt	****					1	•			History
	Egypt timeline	Timeline through Egypt's past	****					1	y			History
Delivation and the second seco	Egyptian Gods	How many Gods did Egyptians believe in?	****					1	7			History

History Topics

Egypt Roman Britain victorians tudors vikings ancient egypt

BITESIZE

BBC's free online study support resource for schoolage students in the UK

www.bbc.co.uk/bitesize/primary/



Bitesize

Primary

and (1st and 5)

Wales (KS1 and 2) and

ce



KS1



Literacy: activities Deep Sea Phonics

Help Molly open the treasure chests by choosing the sounds that make up the words.



Maths: 1) activities Sofari Units

Choose the right weights to help Molly balance the jungle animals on the scales.



Science: 11 activities Garden Guru

Molly is busy in the garden! Help her learn about how plants grow.





English: 0 activities

You're trapped! Choose the correctly spelt words to escape from the tower and help the Midnight Bride find a husband.

Also: Big Babies, Trapped!



Maths: 25 activities Angles

Control the Roboidz with your knowledge of angles in this exciting Mission 2110 game.

Also: Mission 2110, Dick and Dom, Bamzooki



Science: 25 activities Microorganisms

The UK is in the grip of a super-flu outbreak! Work out which microorganism is responsible.

Also: MI High, Deadly 60, Sarah Jane Adventures

Bitesize Bitesize

Home

Literacy and English

Mathematics

Sciences

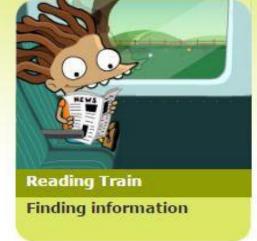
More Bitesize



Home > Literacy and English

Fun activities to help children at 1st Level in Scotland learn more about Literacy and English.

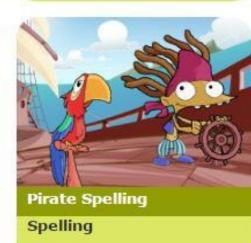










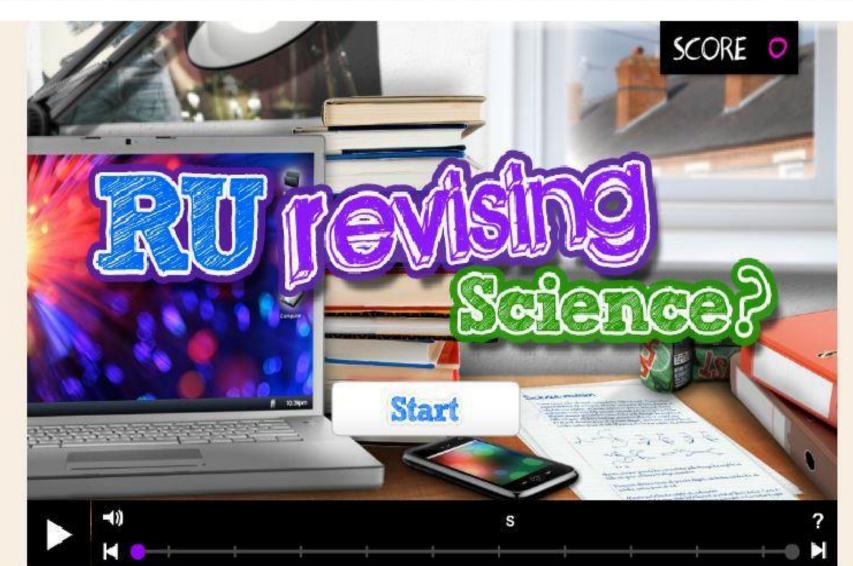


Games

RU Revising?

Science

Isn't revision fun? Prove you're revising Science to your friends and family. They're only trying to help!



New Bitesize Primary

Brand-new English, Maths and Science content!

- Fun animations to explain each topic
- Interactives to check understanding

Check them out here



Sorry, this clip is not available in your region or territory.

An effect of Brexit?



http://www.bbc.co.uk/education

LINGUAL NET

Subtitled videos, games and quizzes, to help you practise English listening.

http://lingual.net



ENGLISH WIZZ

(from LINGUAL NET)

Example of a motivating English language quiz

http://lingual.net/game/english-wizz



Welcome to

ENGUSH Wiss

Select a level to begin

Beginner

Intermediate

Advanced

Begin New Game

The same of the sa

ENGLISH Wigg

Your Score

0

Time Left

TIMER ON OFF



Around Town	Illnesses	Illnesses Small Talk		Language	The Past	
10	10	10	10	10	10	
20	20	20	20	20	20	
30	30	30	30	30	30	
40	40	40	40	40	40	



Begin New Game

ENGLISH Wiss

Your Score

0

	Left
-	•

TIMER ON OFF



Around Town	Illnesses	Illnesses Small Talk Colors		Language	The Past	
10	10	10	10	10	10	
20	20	20	20	20	20	
30	30	30	30	30	30	
40	40	40	40	40	40	

Begin New Game

ENGLISH Wiss

Your Score

0

Time Left

--

TIMER ON OFF

Oceans, skies, and some people's eyes: These are all

(A) brown

(B) yellow

(C) blue

(D) purple

Select

Select

Select

Select

PEEKABOO KIDS

Educational videos for kids

www.youtube.com/user/Peekaboo





Peekaboo channel

Filters ▼

About 110,000 results



Peekaboo Kids

157 videos

Peekaboo is a cheerful destination with colorful animation for all the happy babies of the world! Specially designed for kids as they ...

CHANNEL

Subscribe 61,318



Peekaboo, I See You | Children's Shows Compilation | Playing Peekaboo Cartoons for Kid...

BabyFirst TV Learn Colors, ABCs, Rhymes & More 9 months ago • 1,928,062 views

Enjoy the fun children's show, **Peekaboo**, I see you! from BabyFirst, now on YouTube! In this fun compilation of cartoons for kids, ...



KIDS EDUCATIONAL GAMES

Educational videos and games for kids

www.youtube.com/user/KidsEduc/videos







Videos

Playlists

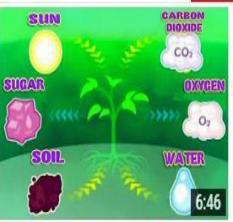
Channels

Discussion

About



Learn Numbers 0 to 10 Using Numerals, Words & Symbols 2,065 views • 1 month ago



Photosynthesis, Leaf Structure & Function, Science Videos for Kids 1,349 views • 1 month ago



Magic 3D Shapes - Learn to Count! 1,656 views • 2 months ago



Technology for Kids: Communication, Contact 9,665 views • 4 months ago



Environment: Reuse, Repurpose, Recycle



Measuring: Comparing, **Estimating**



Planets of Our Solar System -Quiz for Kids



Engineering: How to Be an Inventor



Environment: Reuse, Repurpose, Recycle



LEARNING GAMES FOR KIDS

Educational games to help build skills in maths, language, science, social studies

www.learninggamesforkids.com/





Learning Games For Kids

Educational games are a great tool for building foundation

math and language skills that today's elementary school curriculum requires. These online learning games and songs for kids are fun, teach important skills for preschool and elementary school kids and they're free. Want educational games that help build skills in math, language, science, social studies, and more? You've come to the right place!

Online Curriculum, PreK-12th

Writing Classes, 2nd-12th

VocabularySpellingCity

Online Science, K-2nd

LetsHomeschoolHighschool

Game Categories



Animal Games



Educational Songs & Videos



Health Games



Art & Music Games



Math Games



Preschool Games



Vocabulary Games



Spelling Games



Graphic Organizers



Alphabet Games



Word Games



Literature Games



Keyboarding Games



US State Games



Geography Games



Social Studies



Science Games



Brain Games



Printables



- Analogies
- Antonyms
- Compound Words
- Context & Definitions
- Contractions
- Foreign Languages
- Homophones
- dioms
- Parts of Speech
- Suffixes & Prefixes
- Syllables
- Synonyms

Homophones



Homophones Game



Homophones Game

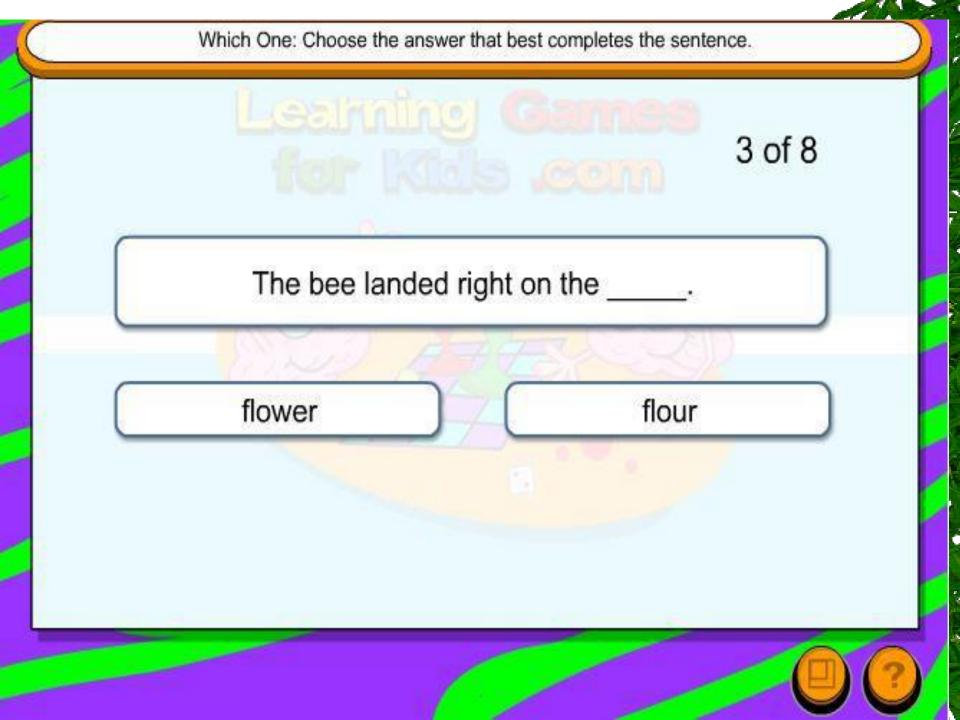




Homophones Word-O-Rama







READING GAMES

Focus on reading, spelling and vocabulary

www.toytheater.com/reading.php









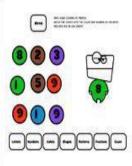




All Word Find Pages Word Scramble Pages Story



Spelling Remove blocks by spelling words to find the gems hidden below.

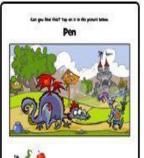


Feed Freddy

Letters Which cookie does Freddy want? Feed him cookies and watch him grow.

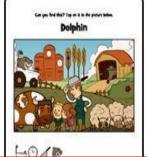


Write a story, a card or play with letters.



Word Find

Spelling Can you find the hidden items? Nest, Snake, Apple, Kite, Bowl, Rooster, Flag, Caterpillar, Bone, Pen



Word Find

Spelling Can you find the hidden items? Shark, Bathtub, Globe, Tongue, Dolphin, Pot, Clock, Guitar, Airplane, Rose

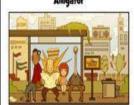


Ho B

Word Find

Spelling Can you find the hidden items? Pear. Crow. Crown. Rose, Crayon, Heart, Deer, Moon Alligator Clock

Alligator



ADL

Word Find

Spelling Can you find the hidden items? Alligator, Balloon, Cat, Moth, Mitten, Ostrich, Flag Poncorn, Radio, Ship





Word Find

Spelling Can you find the hidden items? Armadillo, Balloon, Banana, Book, Cake, Calendar, Spider, Cup, Elf, Scissors





Word Find

Spelling Can you find the hidden items? Bird, Shirt, Flag, Horse, Nest, Pencil, Snail, Star, Crab, Table



Word Scramble

Spelling Can you unscramble the words? Pear, Grapes, Pineapple, Carrot, Tomato, Cheese, Steak, Fish, Bread, Sausages



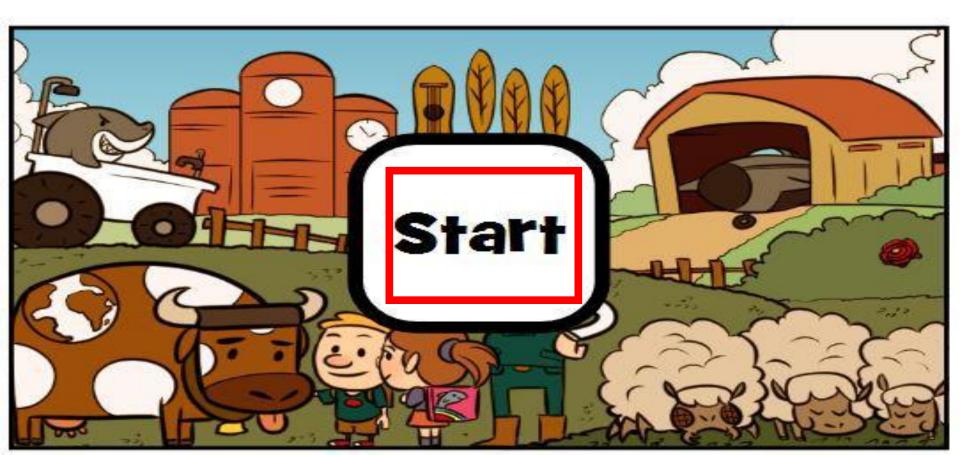
Word Scramble

Spelling

Can you unscramble the words? Books, Bottle, Box, Chair, Computer, Painting, Paper, Radio, Sign, Bear



Find the hidden object. Select "Start" to begin.















Can you find this? Tap on it in the picture below.

Clock



MATH PLAYGROUND

Popular learning site filled with math games, logic puzzles and problem solving activities



http://mathplayground.com/mobile_index.html



Mobile Math Playground

All Games and Videos

Math

Thinking

Fun

Holiday

advertisement



Multiplication Blocks

Choose factor blocks.

Reach the target product!



Alien Angles

Estimate angles.
Rescue the aliens!



Candy Challenge Pro

Find the candy prices.

Fill all the jars!



Candy Cashier

Find the cost

Pay and make change!



Candy Challenge Junior

Fill the jars.

Easier puzzles!



Lightybulb

Flip the switch.

First figure out how!





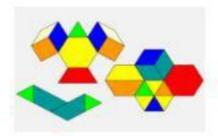
Rocket Angles
Measure angles
Use a protractor!



Space Graph
Locate coordinates.
Guide the spaceship!



Aqua Thief
Draw a path.
Collect the coins!



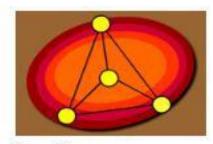
Pattern Blocks
Explore geometry,
fractions and more.



Rescue Mission Identify coordinates. Rescue space pals!



Reflector
Reflect the laser beam.
Hit the targets!



Sum Shapes
Complete the number puzzles
Make your own!



Jelly Slice Divide the jelly blob. Only one star per section!

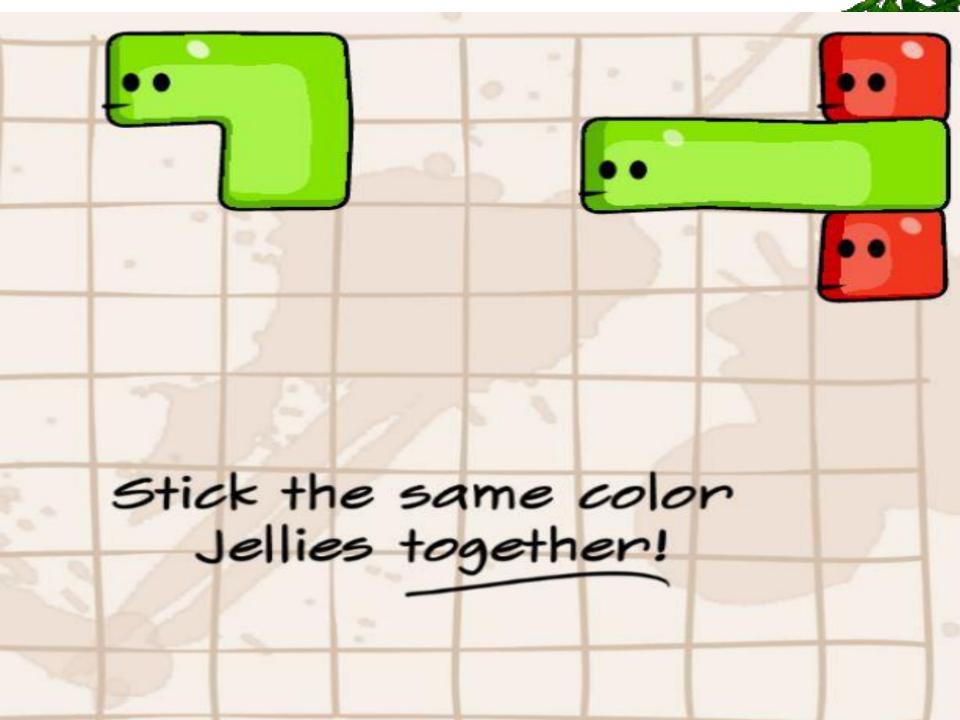




Give your Brain a Workout







LYRICS TRAINING

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http://lyricstraining.com





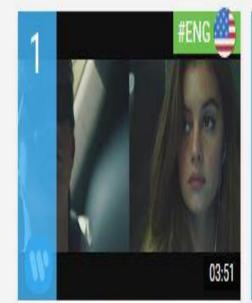
Language v

∨ Log In ∨

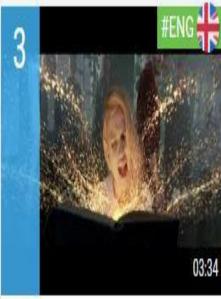
Sign Up

Top Lyrics (Today)











We Don't Talk Anymore

Charlie Puth & Selena Gomez

4 months | 3124 plays luizricardo_96 Hello Adele

1 year | 2602 plays Gabrielle_ Wild GJan

6 days | 2334 plays javidpolo Alone

Alan Walker

1 week | 1635 plays luizricardo_96



All Languages

English

Spanish

French

Italian

Dutch

C Turkish

Catalan

German

Portuguese

Select a Game Mode

Beginner

Fill 32 random words of 319 (10%)

Intermediate

Fill 80 random words of 319 (25%)

Advanced

Fill 160 random words of 319 (50%)

Expert

Fill all the words (319), are you crazy?





Press here to start the game



Sign in with your account to save your scores and compete with others for the best score. If you are not already registered <u>click here</u>.



