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# 1- Ciencias Sociales en Inglés

A las dificultades generales de cualquier asignatura impartida en una lengua no materna, véase

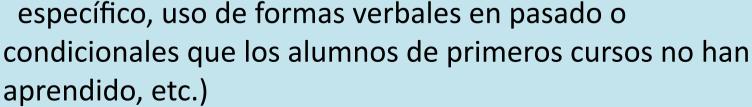
- ¿Me enteraré?
- ¿Aprenderé lo mismo que mis compañeros que estudian en español?
- ¿Suspenderé por no saber inglés?
- ¿Aprobaré si demuestro que domino los contenidos aunque mi expresión no sea del todo correcta?
- ¿Cómo me van a evaluar?
- ¿Tendré que trabajar más?

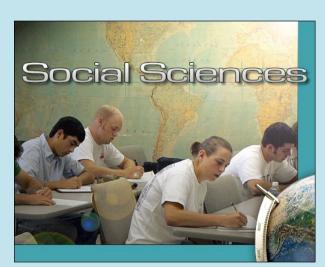


## 1- Ciencias Sociales en Inglés

Se suma el hecho de que las Ciencias Sociales...

- son una de las asignaturas "fuertes"
- está presente en todos los niveles de la ESO
- tiene una carga lectiva bastante amplia (sólo por detrás de Lengua Castellana y Matemáticas en la mayor parte de los cursos)
- presenta un nivel de exigencia alto en cuanto a competencias (explicaciones causales, dominio de vocabulario





# 2- Requisito indispensable: ADAPTACIÓN

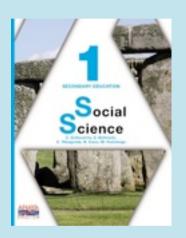
La capacidad de adaptación es siempre importante, pero en el caso de impartir una asignatura en una sección bilingüe es aún más importante.

# ADAPTACIÓN ...

- ✓ al nivel de inglés los alumnos
- ✓ a la insuficiencia de materiales proporcionados por las editoriales
- ✓ a las posibilidades TIC del centro
- ✓ al siempre escaso tiempo de clase
- ✓ al tiempo / ganas del profesor

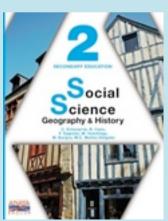


LIBRO DE TEXTO: Social Science de la editorial Anaya English.



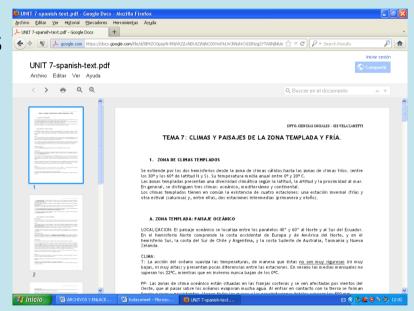
Hay muchos, elegimos este porque:

- completo, no como los de tipo Basics concepts
- actividades adaptadas al nivel de inglés
- actividades finales de repaso
- material para el profes
- glosario final
- atlas
- mapas conceptuales
- apartados especiales: Focus on English, improve your skills



## MATERIAL EXTRA EN ESPAÑOL:

- complementa el texto en inglés (no es una traducción)
- accesible en la plataforma
   Moodle o en Google docs
- permite alcanzar un nivel de comprensión más profundo
- en los exámenes la parte en español versa sobre los contenidos más difíciles o que requieren una mayor producción escrita



#### **EXPLICACIONES EN CLASE:**

- utilizamos el CD con el audio
- es más visual (incluso teatral)
- en torno al 85% de la clase se desarrolla en inglés



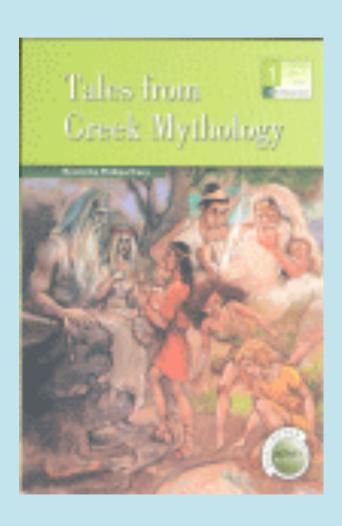
- se utilizan más apoyos visuales (vídeos, diagramas en la pizarra, ejemplos, etc.)
- presencia de la lectora en varias clases a la semana para hacer actividades más participativas

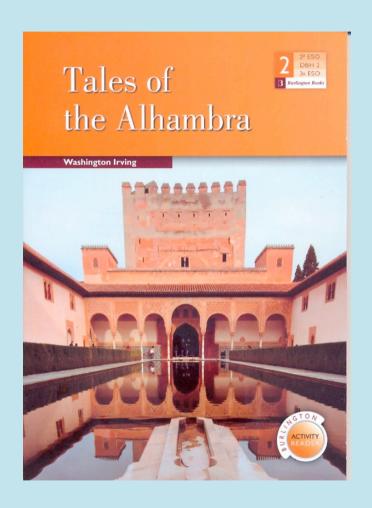
De cada unidad los alumnos hacen ESQUEMAS (en inglés, para reforzar vocabulario, ortografía, etc.) y tienen un CUADERNILLO DE ACTIVIDADES finales en inglés y/o español como repaso final

LIBROS DE LECTURA: en cada curso tienen un libro de lectura en inglés adaptado a su nivel y con temática histórica. En algunos casos coincide con lecturas programadas por el departamento de inglés, para no sobrecargar.

CLASES CON LA LECTORA: este curso la lectora ha preparado presentaciones especiales (sobre los rodeos, su ciudad natal, etc.) afines a la asignatura de geografía y luego los alumnos han hecho un test on-line.

### LIBROS DE LECTURA





# **PRESENTACIONES**







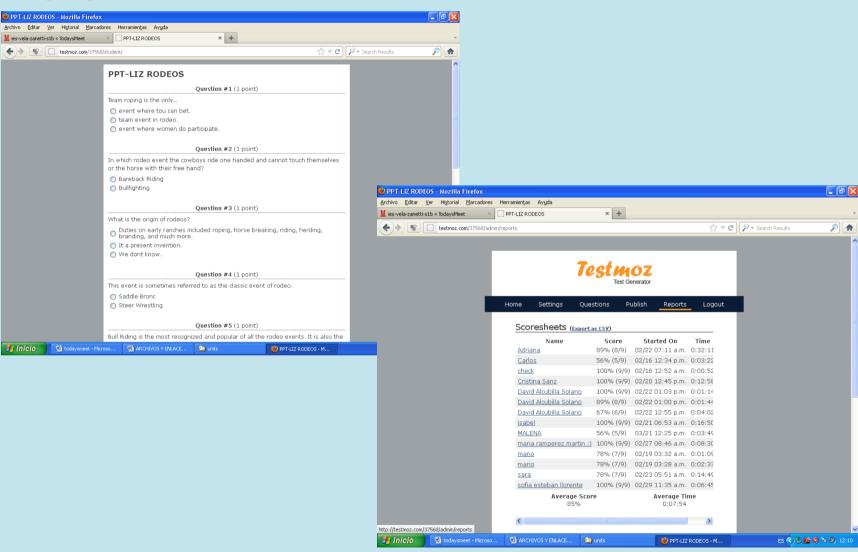


Saint Louis, Missouri



### Práctica docente en el área de CCSS en la sección bilingüe

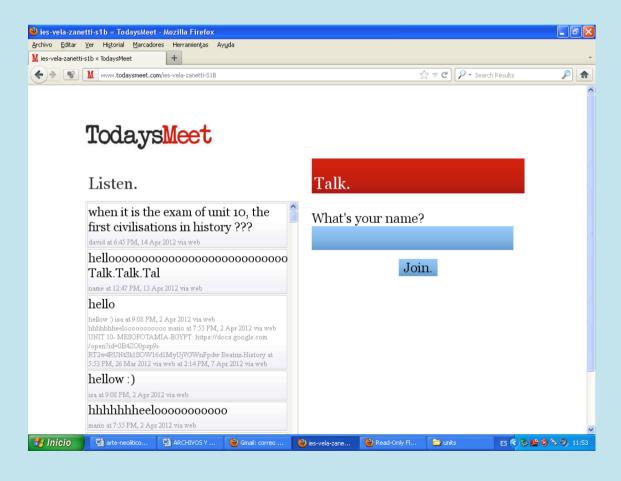
### **TEST ON-LINE**



#### **TODAYSMEET:**

# Todaysmeet-S1B Todaysmeet-S2B

foro para anuncios, intercambio de opiniones, etc. Los alumnos lo utilizan bastante y siempre en inglés.



## 3- Organización del curso >> Instrumentos de evaluación

- ✓ Cuaderno o archivador de trabajo
- ✓ Realización de trabajos y actividades finales de tema
- ✓ Pruebas escritas en inglés y español



### 3- Organización del curso >> Instrumentos de evaluación

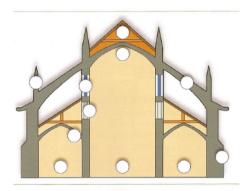
#### **EXAMENES:**

- ✓ porcentaje de contenidos en inglés entre 60-80%
- √ más preguntas en inglés en geografía que en historia
- ✓ preguntas tipo en inglés: de tipo verdadero/falso, corrección de frases falsas, unión mediante flechas, rellenar huecos con palabras dadas o no, ordenar fases de un proceso, ordenar letras de una palabra, etc.
- ✓ más largos, pues este tipo de ejercicios ocupan más espacio, y los alumnos necesitaban más tiempo para comprender y contestar
- ✓ su nivel de dificultad (salvando las distancias de ser en dos idiomas) era similar al de los grupos ordinarios.

# Práctica docente en el área de CCSS en la sección bilingüe

Translate into English and then put the nurmers in the right place of the picture:

SPANISH Nave central Naves aterales Fejado Arbotante Arcada, galería con	ENGLISH
laves aterales Fejado Arbotante	
aterales Fejado Arbotante Arcada,	
Arbotante Arcada,	
Arcada,	
arcos	
Pináculo	
/idrieras	
Contrafuerte	
Triforio	



Tournaments were the favourite entertainment of the clergy.
The land was divided into many kingdoms whose kings had the divine right to govern over all their territory.
The lower ranks of society celebrated feasts, which coincided with religious occasions, such as
Christmas, Corpus Christi or All Saints Day, and seasonal events such as harvest-time.
In the jousts two adversaries riding horses fought until one of them was thrown from the horse.
Feudalism was the main political, social and economic system in Eastern Europe during the period from the ninth to the thirteenth century.
The Vikings, who were known as Normans, were sailors and warriors originally from Scandinavia.
Kings were incapable of defending their territory and so they gave all their power to the local noblemen.
When kings had to take important decisions, they asked for advice from the members of the
Royal Council, which was composed of peasants and artisans.
The tax peasants paid to the church was called the tithe, a twentieth of a their annual income.
The monks wore habits with hoods composed of a tunic and a scapular, which hung over the
chest and back and they wore shoes.

3. URBAN RENAISSANCE: fill the gaps and answer the questions (1 point): What is the main cause of the urban renaissance? What are the two typically professions we can find in the cities? Where were established the new towns founded in those centuries?			
Long distance trade broug travelled A: loan systems developed.	th the appearance of trading associations that helped when they business and trade developed,, exchange, and financial		
1.charter 2.wealth 3.town hall 4.urban patriciate 5.govern 6.wealthiest families 7.noble or the monastery 8.rights and privileges 9.Community council 10. inhabitants	Initially towns were under the government of the that owned the land where the town was established. Their increasing however and the abuse of power of the nobles and the clergy led the of the cities and towns to create their own associations. These associations wanted to obtain from the king the right to themselves independently. The was the name of the document in which a city's were set down.  Afterwards the government of the city would be in the hands of a, which met in the and the mayor of the town was elected from among members of the council. Over time, the members of the council were invariably members of the in the city, and an, or elite class developed.		
4. SOCIETY AND DAILY L	IFE. (1 point)		
Complete the social pyran	nid in urban society (not women):		
Which type of job have th	e women when they were married?		
And if they were unmarrie	d or widowed?		

Name (in order) the three categories of jobs inside the guilds:

### Práctica docente en el área de CCSS en la sección bilingüe

	e the sentences and then put the ones that are into a chart in orther. (	1 point)
Water covers	71 % of the Earth's surface. We can distinguish two groups:	
•	(or sea water). It is found in and It represent	s more than 97 %
	total water on Earth.	
<ul><li>and</li></ul>	It is found in,,, and at	the poles. It
	sents less than 3 % of all the water on our planet.	
•	'	
is a	always moving and changing its physical state. This process is called the	. It
	ages: PUT THEM IN ORDER	
	Webs. 6 the	
	Water from the sea evaporates.	
	Condensed vapour falls as precipitation: rain, snow or hail.	
	Water vapour rises, cools and condenses. Clouds form.	

River water goes into the sea and other rivers.

Some water infiltrates into the ground.

Groundwater goes into the sea.

Wind moves the clouds.

2. Match the next landforms with their definition (1 point)

	for a part that is joined to the mainland.
Valley Cape	<ul> <li>These are the oldest parts of continents. In them we can find sedimentary basins (depressed areas).</li> </ul>
	, , , , , ,
Plateau	<ul> <li>Parts of the coast that jut out into the sea.</li> </ul>
Fiord	<ul> <li>They are areas of low land between mountains. Rivers flow through many of them.</li> </ul>
Continental Shelf	through many or them.
Peninsula	<ul> <li>It is a section of a river where the waterfalls vertically.</li> </ul>
Waterfall	<ul> <li>Plains higher than 200 metres above sea level.</li> </ul>
Shields	<ul> <li>Narrow inlets eroded by glaciers and penetrated by the sea.</li> </ul>
	It is the extension of the continents under the sea waters
	· These are the oldest parts of continents. In them we can find

sedimentary basins (depressed areas).

· An area of land surrounded almost completely by water except

3. Observe the map with the time zones and answer the questions (1,5 points) West East Alaska Mexico Madrid Thailand Sydney If in Madrid it is 11:00 am, what is the time in Mexico? ...... And in Sydney? .. If in Madrid it is 21:00 (09:00 pm) of the 31st dicember 2010. What is the time, day, month and year in And in Thailand? ..... Complete these sentences about time zones. . The Earth's sphere is divided into .... time zones. · Each time zone has a separation of ...... All locations that are in the same time zone have ..... time. . The point of reference is ...... . We should put the clock ...... for every time zone we move towards the east. We should put the clock ...... for every time zone we move towards the west.

### 3- Organización del curso >> Instrumentos de evaluación

# COMPETENCIA LINGÜÍSTICA:

Se observa en las sesiones con la lectora, los trabajos en grupo, los ejercicios sobre vocabulario o las intervenciones en

clase.



## 4- Actividades específicas

Actividades "diferentes", más centradas en el uso de inglés, el manejo de vocabulario, memorización, etc.

Hay muchas, algunas imposibles de hacer con grupos grandes, entre las que hemos utilizado destacan:



2

# Práctica docente en el área de CCSS en la sección bilingüe

# PUZZLES y MEMORIZE GAMES

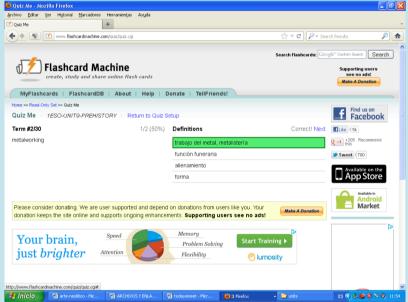
	THE HYDROSPHERE QUIZ - A			
In pa	irs, complete the questions.		UNIT 2: VOCABULARY GAMES	
	. Define SALTWATER  Put in order the stages of the water cycle	Name:		Group:
-	Condensed vapour falls as precipitation: rain, snow or hail. River water goes into the sea and other rivers. Water vapour rises, cools and condenses. Clouds form. Water from the sea evaporates.	Activit	y 1: The Earth's structure	
	Some water infiltrates into the ground. Wind moves the clouds. Groundwater goes into the sea,.	match	pieces of paper face up (then you can read the word the words in english with its translation in spanish. Be	
	. Define WAVES and draw them		missing. Which is the missing word?	
	. Define a WARM CURRENT and make a picture	300 FOLK 30	an angean anning manage account	
5	. The importance of oceans and seas. Complete the sentences  petroleum - food - raw materials - tourism - goods - human beings - salt - people			
	Oceans and seas are very important to:  They provide us with and energy. Large quantities of gas and found in the ocean floor is also obtained from the sea.  They attract to the coasts, which creates many jobs in these areas.  They are used for transport. They transport both and			
_	. Define LAKE and GLACIER . Draw a river from its source to its mouth and its tributaries	Then c	all Liz or Bea and read all the words.	

### Práctica docente en el área de CCSS en la sección bilingüe

### **FLASHCARDS**

# Paleolithic Age vocabulary

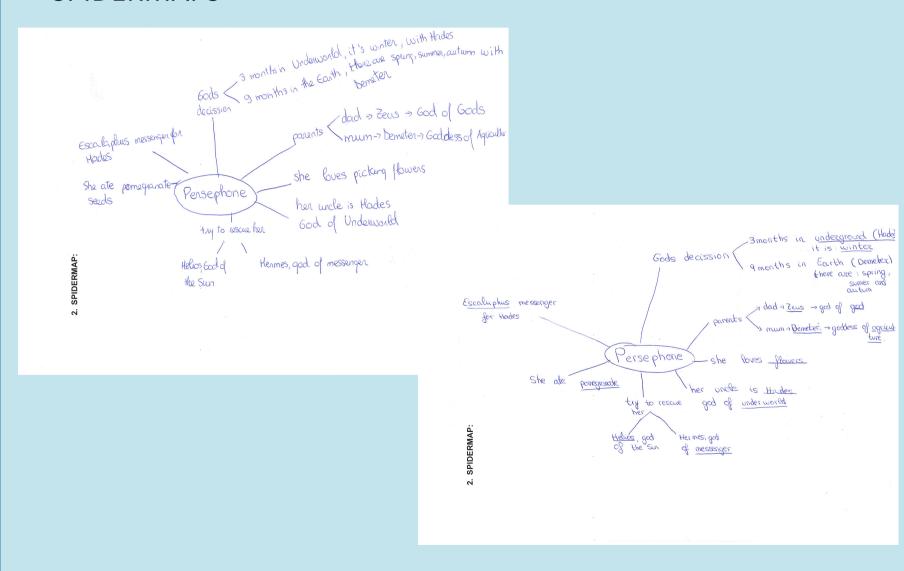




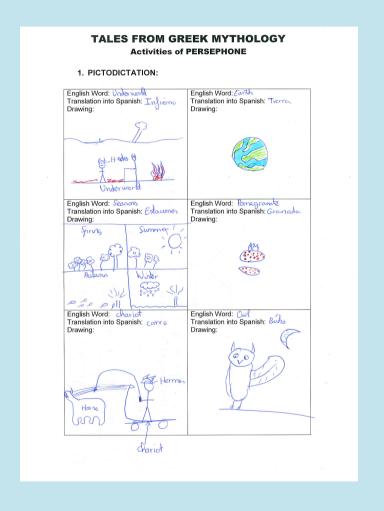
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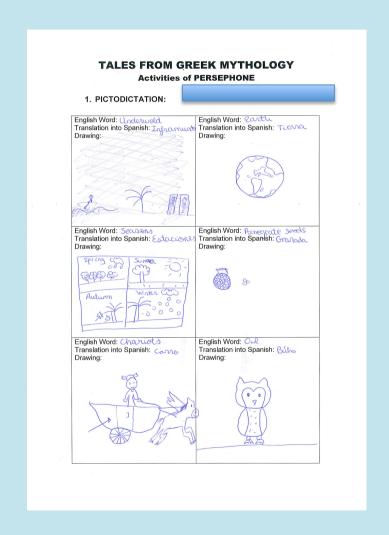
### Práctica docente en el área de CCSS en la sección bilingüe

### **SPIDERMAPS**



### **PICTODICTATION**





#### **BEHEADED-WORDS**

1. BEHEADED WORDS. Put the first letter of every word.

```
_altwater _s _ound _n _ceans _nd _eas. _t _epresents _ore _han 97 % _f _he _otal _ater _n _arth.
```

```
_ceans _nd _eas _ll _ontain _alt, _ut _heir _alinity _aries. _ater _emperature _s _n _mportant _actor. _arm _eas _ave _ _igher _alt _ontent _ecause _he _eat _akes _ore _ater _vaporate. _onsequently, _ore _alt _s _eft _ehind _han _n _older, _ore _pen _eas. _or _xample, _he _ed _ea _as _ight _imes _ore _alt _han _he _altic _ea.
```

\_he \_ater \_n \_eas \_nd \_ceans \_s \_n \_onstant \_ovement. \_here \_re \_hree \_ypes \_f ovement:

- \_aves. \_ndulations \_n \_he \_urface \_f \_he \_ea \_aused \_y \_inds. \_aves \_o \_ot \_ove \_orward \_ut \_o \_p \_nd \_own \_n \_ \_ircular \_otion. \_heir \_hape \_hanges \_hen \_hey \_ome \_nto \_ontact \_ith \_he \_ea \_loor.
- <u>ides</u> re \_he \_aily \_ise \_nd \_all \_f \_he \_ater \_evel. \_hey \_re \_aused \_y \_he \_ravitational \_orces \_f \_he \_oon \_nd \_he \_un. \_hen \_he \_ater \_evel \_ises, \_t \_s \_alled \_igh \_ide. \_hen \_t \_alls \_t \_s \_alled \_ow \_ide.
- \_cean \_urrents. \_re \_arge \_asses \_f \_ater, \_imilar \_o \_ivers, \_hich \_irculate \_hrough \_ceans. \_urrents \_an \_e \_arm \_r \_old:
   \_f \_he \_ater \_urrent \_s \_older \_han \_he \_ater \_urrounding \_t, \_t \_s \_ \_old \_urrent.
   \_f \_he \_ater \_urrent \_s \_armer, \_hen \_t \_s \_ \_arm \_urrent.

\_cean \_urrents \_nfluence \_he \_limate \_f \_he \_oastal \_reas \_earby.

#### **ALL TOGETHER**

2. ALL TOGETHER. There are no spaces between the words, so you have to copy this text below with the spaces.

**Freshwater**isfoundinrivers, lakes, glaciers, groundwater and at the poles. It represents less than 3 % of all the water on our planet.

Continentalwatershavelowsalinitylevels. They can be found in:

- <u>Rivers</u>.Continuouscoursesof waterthatflownaturally.Manyriversstartfromgroundwater whichrisesandformssprings.Othersoriginatefromglaciersorlakesorfromtheaccumulationof rainfallorfrommeltingsnow.Theplacewhereariverstartiscalleditssource. Riverscarrywaterdowntothesea.Smallerriversflowingintoalargerriverarecalledtributaries. Theflowofariverreferstotheamountofwateritcarries.TheAmazonRiverhasthelargestlow.The flowvarieswiththeseasons.
- <u>Lakes</u>. Largeaccumulationsofwaterindepressedareasofthe Earth's crust that are more than one metredeep. When they are small, they are called in landseas. The largest lake in the world is the Caspian Sea.
- Glaciers. Largeslowmovingmassesoficethatcanbefoundinpolarregions and highmountain areas. Atthetopofglaciers, iceforms to make amphitheatre-shaped valleys alled cirques.
- <u>Aquifers</u>.Accumulationsofsubterraneanwaterthatarecausedbywaterfiltrationsfromthesurface.

# Práctica docente en el área de CCSS en la sección bilingüe

# **CHAINED-QUESTIONS:**

(START with the question) What does HISTORY study?	A- The Homo Sapiens.
(FINISH with the answer) Three.	Q- Which historical period starts in 1789 and lasts until the present?
A- History studies the past of human beings through time and space.	A-The Contemporary Period.
Q- What do we use to establish the order and dates of historical events?	Q- which <u>hominin</u> was biped and used tools but did not make them?
A- To establish the order and dates of historical events we use chronology.	A- The Australopithecus.
Q- Which historical period starts with the appearance of the first hominins (4.2 million years ago) and ends with the invention of writing (around 3000 BC)?	Q- In which prehistoric period the tools were carved from stones?
A- The Prehistory	A- In the <u>Paleolithic</u> Age or Old Stone.
Q- which <u>hominin</u> was the first member of the homo species to make tools?	Q- Which historical period starts in 476 and ends with the discovery of America (1492)?
A- The Homo <u>Habilis</u> .	A- The Middle Ages.
Q- In which prehistoric period the tools were made of polished stone?	Q- which was the hominin who fist made fire?
A- In the Neolithic Age or New Stone Age.	A- The Homo Erectus.
Q- Which historical period starts with the invention of writing (around 3000 BC) and leads up to present time?	Q- Which was the most important change in the HAND in the process of hominisation?
A- The History.	A- The opposable thumb.
Q- Which <u>hominin</u> was the first to bury their dead?	Q- Which historical period starts in 1492 and ends with the beginning of the French Revolution (1789)?
A- The Homo <u>Neanderthalensis</u> .	A- The Modern Period.
Q- In which prehistoric period the tools were made of metal?	Q- Which <u>hominin</u> is the oldest in Europe and was found in <u>Atapuerca?</u>
A- In the Metal Age.	A- The Homo Antecessor.
Q- Which historical period starts with the invention of writing and ends with the fall of the Western Roman Empire (476 A.D.)?	Q. Which was the most important change in the HEAD during the process of hominisation?
A- The Ancient History.	A- The most important of all was an increased brain size.
Q- Which <u>hominin</u> was the first to make tools out of stone and bone and has the earliest forms of art?	Q- How do we call the number of features that distinguished the hominis from apes?

### **OTRAS POSIBILIDADES:**

- Test on-line
- Bingo
- Nubes de palabras
- Patata-caliente
- Teléfono escacharrado
- Time lines en papel o digitales
- Running-dictation
- Murales en papel y digitales
- Publicaciones y cómics
- etc. etc.



### 5- Bibliografía y referencias web

Blogs, webs, foros... específicos sobre CCSS en inglés:

La enseñanza de la Geografa en secciones bilingües

Recursos AICLE en Educamadrid.org

Programas bilingües en Educarex.es

Vídeos en www.history.com

Social studies for kids (subjects: Geography, time lines, history)

Free PPT and interactive activities

#### Recursos y herramientas generales:

Herramientas 2.0 para la enseñanza de idiomas

Más de 150 herramientas gratuitas para crear materiales didacticos on- line

A CLIL to climb

Recursos CLIL recopilados en la web www.isabelperez.com

Metodología y Recursos CLICL/AICLE/EMILE

Vídeos y juegos por materias

Esperemos que el resultado final de todo nuestro trabajo sea...



