# LEARN HISTORY IN 

## ENGLISH!

## Iime in History

OPTIONAL SUBJECT for ir $\mathfrak{E S O}$<br>IES JULIO $\mathcal{A} \mathcal{N}$ TONIO

Student name:
Group:

## I CHRONOLOGY

- Time is a human invention that controls everything we do. It helps us to organise ourselves and our activities.
- Chronology: it is the study of historical records to establish the dates of past events. However, not all countries have developed their calendars in the same way.
- The most common units to measure historical time are absolute or relative.
a) THE YEAR: a year is the amount of time that the Earth takes to go round the Sun. We can represent a year in a timeline. Timelines can be personal, familiar and world- wide.
- In Christian chronology, to count the years we consider:

b) THE CENTURY: a century is a period of a hundred years. We express centuries in ordinal numbers ( $1^{\text {st }}, 2 \mathrm{nd}$ and 3 rd ). Look at these examples:

Twentieth century $=1901-2000$
Fifth century $\mathcal{B C}=500-401 \mathcal{B C}$

| Remember the ordinal numbers: |  |
| :--- | :--- |
| 1 st first | $6^{\text {th }}$ sixth |
| $2^{\text {nd }}$ second | $7^{\text {th }}$ seventh |
| $3^{\text {rd }}$ third | $8^{\text {th }}$ eighth |
| $4^{\text {th }}$ fourth | $9^{\text {th }}$ ninth |
| $5^{\text {th }}$ fifth | $10^{\text {th }}$ tenth |
| $20^{\text {th }}$ twentieth | 21 st twenty-first |

## Exercises:

1. What century do these years belong to?
2. 1959 Iwentieth century.
3. 476 BC Fifth century $\mathcal{B C}$.
4. 2006
5. 1848
6. 1453
7. Write $\mathbf{2}$ years which belong to each of the following centuries as in the example:

20th $1993 \rightarrow$ nineteen ninety-three $/ / 1914 \rightarrow$ nineteen fourteen
15th
21st
3. Write down the correct century.

800 Eighth century
801
1789 $\qquad$
1936 $\qquad$
313 AD $\qquad$
1530 $\qquad$
1000 $\qquad$
4. Write these dates in words.
$11^{\text {st }}$ August 1879 first of August eighteen seventy-nine
2 30th July 2006 $\qquad$
3 6th February 1991
4 29th June 1985
5 24th December 1235 $\qquad$
5. Write 2 years for every century.

19th 1890 eighteen ninety and 1801 eighteen and one
20th
$1^{\text {st }} \mathrm{AD}$ $\qquad$
12th
3rd BC
10th BC
$\qquad$
6. Write the correct centuries.

| 1000 BC | Tenth century $\mathcal{B C}$ | 999 BC |
| :--- | :--- | :--- |
| 1789 | - | 600 BC |
| 430 BC | - | 182 AD |
| 1453 | - | 329 BC |
| 753 BC | - | 301 AD |

7. Write any year from the following centuries.

| $5^{\text {th }}$ century BC | 456 BC | $9^{\text {th }}$ century |
| :---: | :---: | :---: |
| $1^{\text {st }}$ century BC |  | $10^{\text {th }}$ century |
| $19^{\text {th }}$ century |  | $16^{\text {th }}$ century |
| 21 ts century $B C$ |  | $13^{\text {th }}$ century |
| $5^{\text {th }}$ century BC |  | $30^{\text {th }}$ century |

c) THE MILLENNIUM: a millennium is a period of a thousand years. Look at these examples:

$$
\begin{aligned}
& \text { Second millennium }=1001-2000 \\
& \text { fírst mîlennium } \mathcal{B C}=1000-1 \mathcal{B C}
\end{aligned}
$$

1. Write the correct millennium.

| 2.000 | BC | 8.999 BC |
| :---: | :---: | :---: |
| 17.000 |  | 143 AD |
| 1354 | BC | 999 |

2. Write any year from the following millenniums.

| Third millennium $B C \quad 2.544 \mathrm{BC}$ | first millennium $A D$ |
| :--- | :--- |
| Sixteenth millennium $B C$ |  |
| fifth millennium $B C$ |  |

d) THE PERIODS OR THE AGES: the ages are portions of History made by historians to make the study of History easy.

- There is not a universal historical classification; there are some classifications which are more popular than others. A traditional pattern is the following:

|  <br> (Up to +o-3500 BC) | PALEOLITHIC |
| :---: | :---: |
|  | NEOLITHIC |
|  | METALS |
| WRITING |  |
| H | ANCIENT AGE (up to 476 AD: The Roman fall) |
| I | MIDDLE AGES * |
| S | * Fall of Constantinople in 1453 |
| T | Columbus found America in 1492 |
| 0 | MODERN AGE (up to 1789) |
| R |  |
|  | CONTEMPORARY AGE |

1. Complete the table with the information about History classification.

| PERIODS | BEGINNING | ENDING |
| :--- | :--- | :--- |
| ANCIENT AGE | $3,500 ~ B C$ | $4 \cdot-\ldots-\mathcal{A D}$ |
| MIDDLE AGES |  |  |
| MODERN AGE |  |  |
| CONTEMPORARY AGE |  |  |

2. List the periods or the ages of History:

Ancient age
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## FINAL ACTIVITIES

1. Write down the following numbers as in the example bellow:


| Example: 2006 |
| :---: |
| Year: two thousand and six |
| Century: twenty first century |
| Millennium: third millennium |

Use your notebook!
2. What date is the nearest to the present: 1720 BC or 1250 BC?
3. What century was it $\mathbf{4 2 5 0}$ years ago? And what millennium was it?
4. How many years are there from 1750 BC until 250 AD?

## II TIMELINES

A TIMELINE is a practical exercise to help us order the time in the past.


HOW TO LEARN A TIMELINE

1. Draw an arrow of your personal events to the corresponding year in the timeline below.

1991
1992
1993
1994
1995
1996
1997
1998
1999
2000
2001
2002
2003
2004
2005
2006
2007
2008
2009
2010
2. Write the dates in the right place. Draw lines from the dates to the timeline.
75 AD, 350 BC, 225 AD, 60 BC, 375 AD, 150 BC, 140 AD

400 BC $\qquad$ 350 BC

300 BC
200 BC
100 BC
1 AD

100 AD

200 AD
300 AD
400 AD
2. Draw a personal timeline.

- First of all draw a line on millimetrical paper, write from 1993 until today.

On the sample sheet two squares stand for a year.


- Mark the year of your birth.
- Mark the first day of classes this academic year.
- Mark your time in Primary School on the timeline.
- Write other important personal events.

3. Draw another timeline. Draw a line from 1900 until today. (Remember use two small squares per year.) Mark the following events:

- Mark in red the First World War (1914-1918) and the Second World War (1939-1945).
- Mark in blue the Spanish Civil War (1936-1939).
- The first man on the Moon.
- Barcelona's Olympic Games.

4. Draw a timeline and place the following scientists on it.

| Archimedes | 287 BC | Averroes | 1198 |
| :--- | :--- | :--- | :--- |
| Einstein | 1879 | Laplace | 1749 |
| Pascal | 1623 | Newton | 1642 |
| Copernicus | 1473 | Darwin | 1809 |
| Ptolemy | 9 AD | Descartes | 1696 |
| Pythagoras | 585 BC | Franklin | 1706 |

5. Extra work: find out how we work chronology in Spain.

## Roman Numerals

In Great Britain Roman numerals are used on watches and to mark the chapters of scholarly books.

| Roman Numerals List |  |  |
| :---: | :---: | :---: |
| I | 1 | One |
| V | 5 | Five |
| X | 10 | Ten |
| L | 50 | Fifty |
| C | 100 | One-hundred |
| D | 500 | Five-hundred |
| M | 1000 | One-thousand |

## A bit of history

Roman numerals are part of the ancient Roman number system that is still in use today. The history of Roman numerals dates back to the ist millennium $\mathcal{B C}$ when they were used to record numbers in stone, art and on coins. Today they tend to be used for fisting items, watch and clock faces, chapter headings, copyright dates and to denote film sequets.
Roman numerals are also used in Spain in History to represent centuries and millenniums.
Arabic (decimal) numbers (o to 9) were introduced in Europe in about $900 \mathcal{A D}$ and were adopted quickly because of their convenience and mathematical ease of use.

