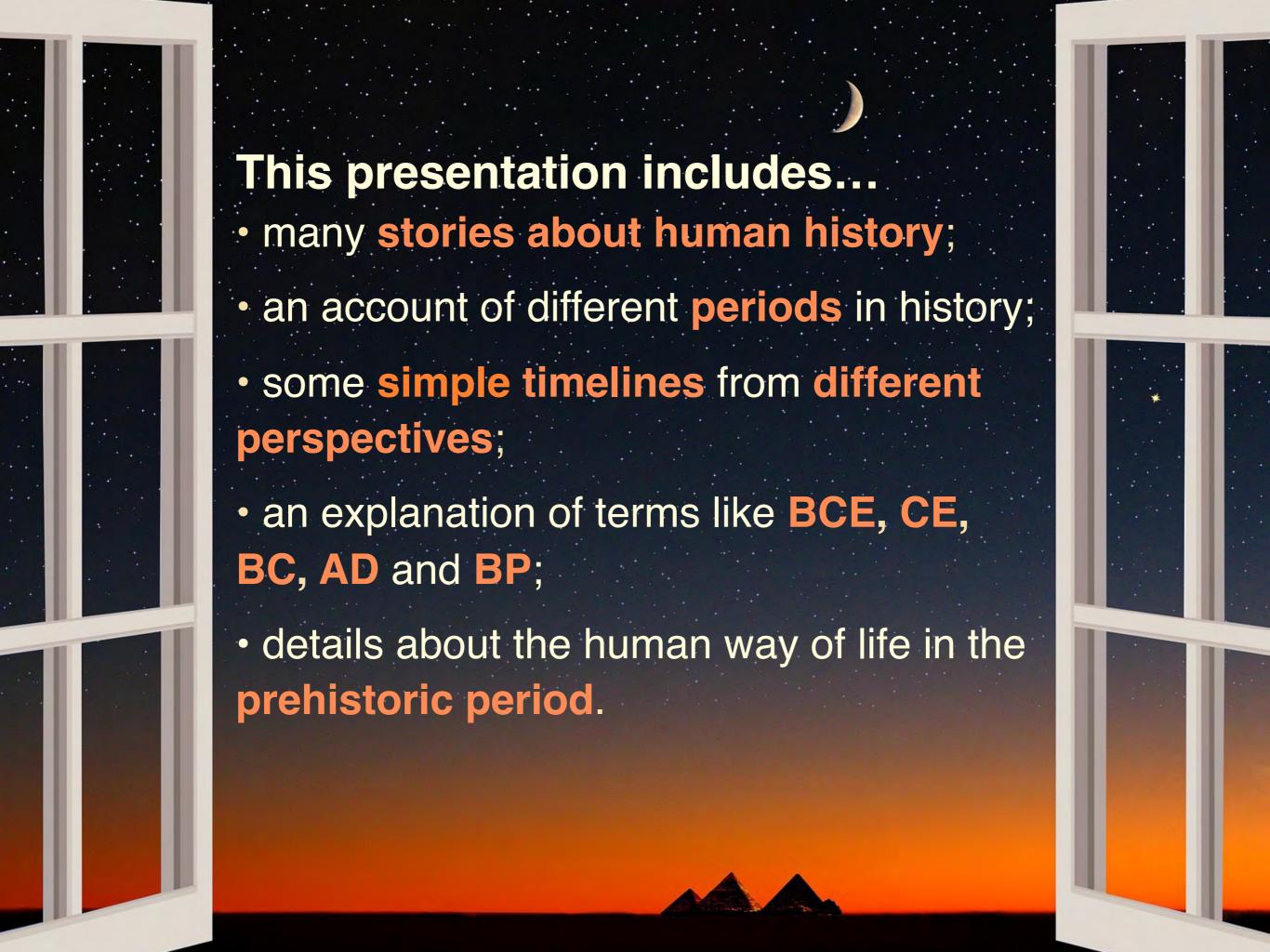


Introduction to History

Welcome to our school and to my history class!





Resources

that may be useful with this presentation

- Handout: The Periods of History (corresponds to Slides 4-23)
- Handout: Becoming a Timelord (Slides 27-36)
- Online Quiz: Describing Times and Periods in History (Slides 5-36)
- Chronology of History: Jumble Kahoot
- Video: The History and Future of Everything by "In a Nutshell" (Slide 36)
- Recommended Website: The Neolithic Revolution
- Video: Stories from the Stone Age, Part 1 (Slide 59)
- Handout: Stories from the Stone Age Fill the Gaps OR Edpuzzle (Video Quiz): Stories from the Stone Age
- Notes on "Stories from the Stone Age" (for Teachers or Extension Work)
- Handout: <u>SWOT</u> (Strengths, Weaknesses, Opportunities and Threats): The Beginning of Farming (Slides 46-59)
- Textbook: Humanities Alive 7, pp. 11-13, 31-45

Dividing the Human Past into Periods

(see also your handout)

Prehistoric Period

At least 2 million years ago until about 3300 BCE (the period before people could write)

Ancient Period



From 3300 BCE until 476CE

(when the western part of the Roman Empire fell)

Medieval Period

From 476AD until about 1500 (this depends on your historian)

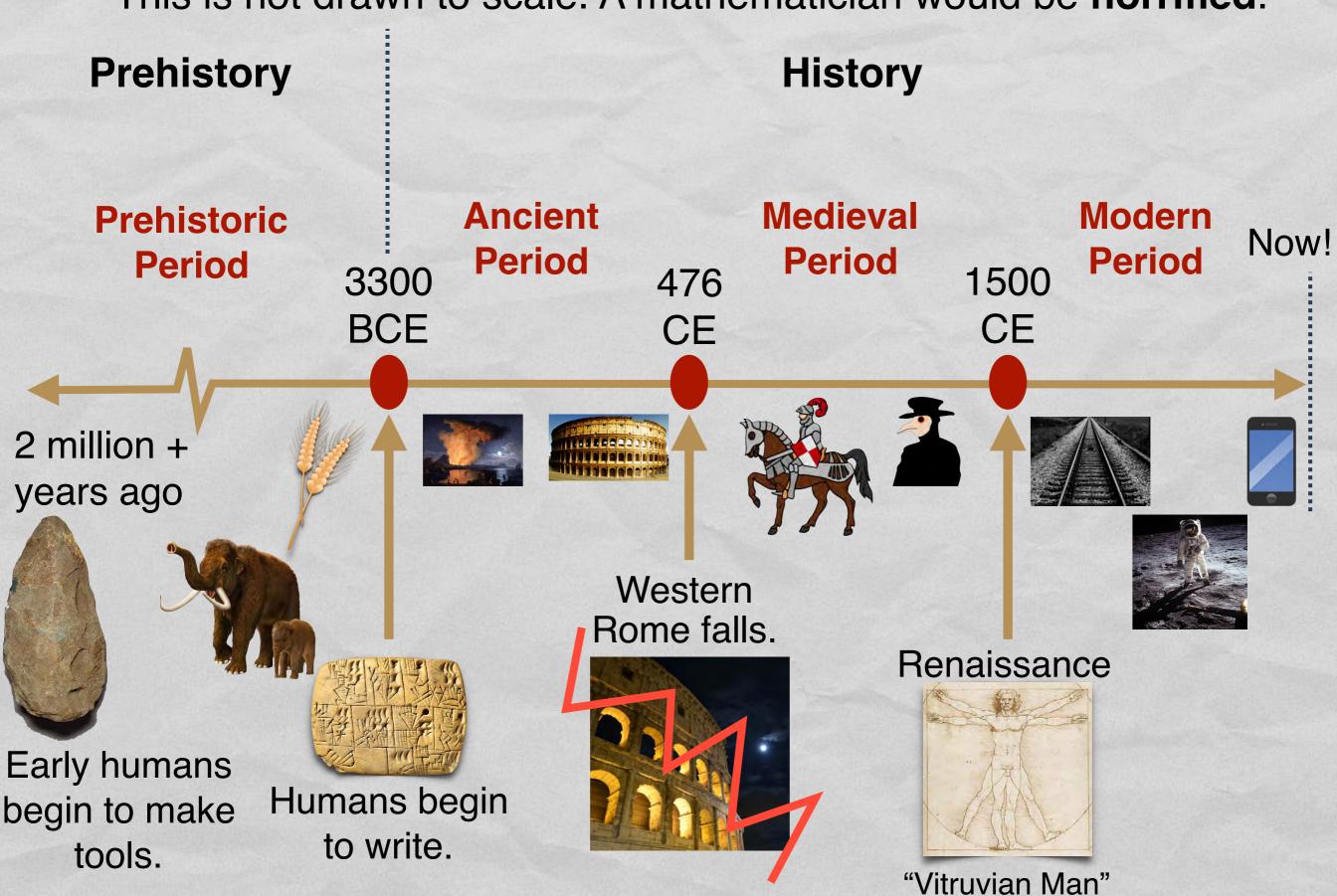
Modern Period



About 1500 until the present

You can also show these periods on a timeline:

This is not drawn to scale. A mathematician would be horrified.



The timeline on the previous slide presents

a Western and European perspective of human history.

Here is another point of view:

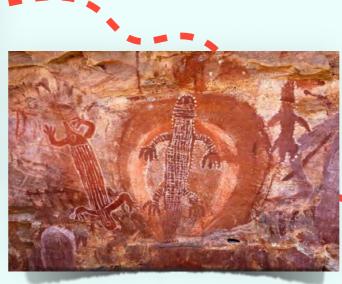


After a long and hazardous voyage, the first Aboriginal people arrive in Australia, 65,000+ years ago.



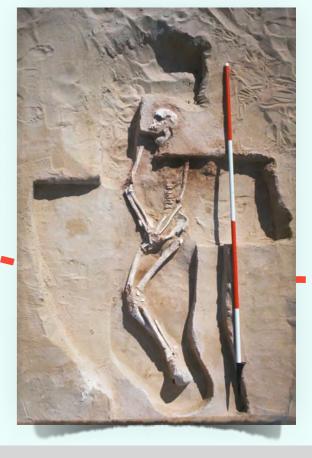
The giant marsupial, the diprotodon, is believed to have become extinct about 50,000 years ago.

Image Link



Some Kimberley rock art is believed to be up to 50,000 years old.

Image Link

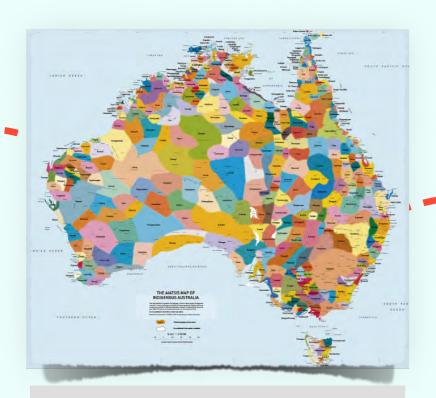


"Mungo Man" (and other early Australians) were buried at Lake Mungo 40,000 years ago.



History from Down Under...

Another point of view continued:



The Aboriginal peoples developed diverse cultures and spoke 250 different languages.

Image: https://imgbin.com/



Tasmania and its people were cut off from the mainland 12,000 years ago.



The Gunditimara people of Western Victoria set up a complex eel farming economy 6,500 years ago.

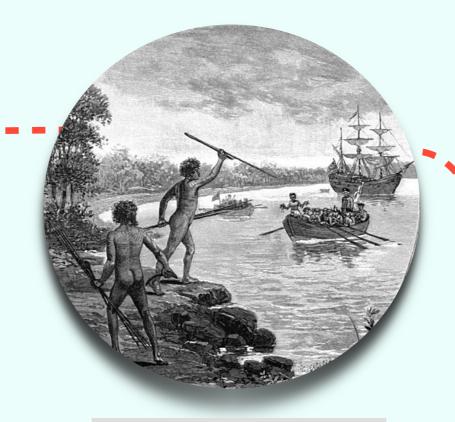


History from Down Under...

Another point of view continued:



Dingoes were introduced into Australia by Asian seafarers about 4000 years ago.



Aboriginal people resisted the arrival of James Cook in 1770.



The Aboriginal warrior Pemulwuy fought back against the European invaders in 1792.

Image Link

Classifying Events into Periods

Each of the next 12 slides contains a picture, a brief explanation and a date.

Your task is to work out in which period each event took place. Add <u>one</u> example from each period to your handout.

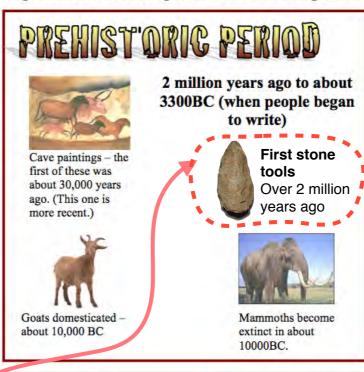
Example: The stone tool below belongs in the prehistoric period.

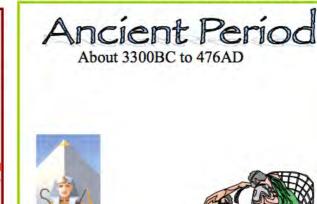


First stone tools
Over 2 million
years ago

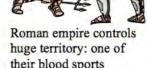
The Periods of History

Artefact – anything made or shaped by people, eg. a tool, work of art, weapon, piece of jewellery or clothing Important event/development – new knowledge, skill or occurrence that influences how people live













Most Europeans are poor peasants.



William the Conqueror wins the Battle of Hastings,

Modern History

About 1500 until the present



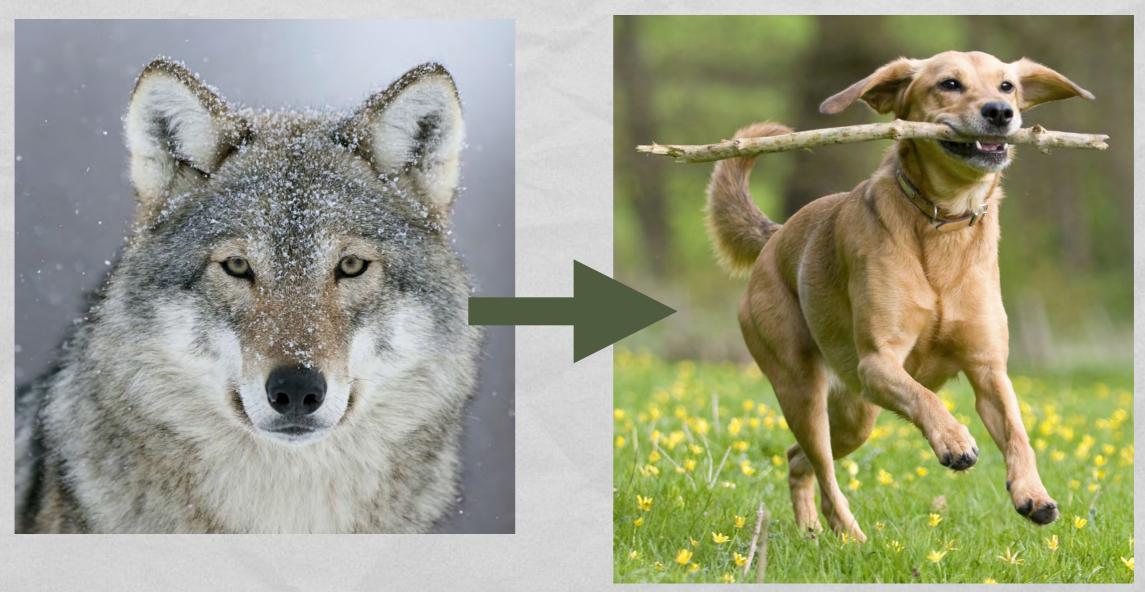
Over centuries new ideas emerge – in art and science, and every field of human activity.



Australian nation formed in 1901



First BBC TV program - 1936



At least 13,000 years ago: some wolves began to evolve into dogs. Dogs began to live with humans, who began to influence dog evolution and breeding. In other words, dogs were domesticated.



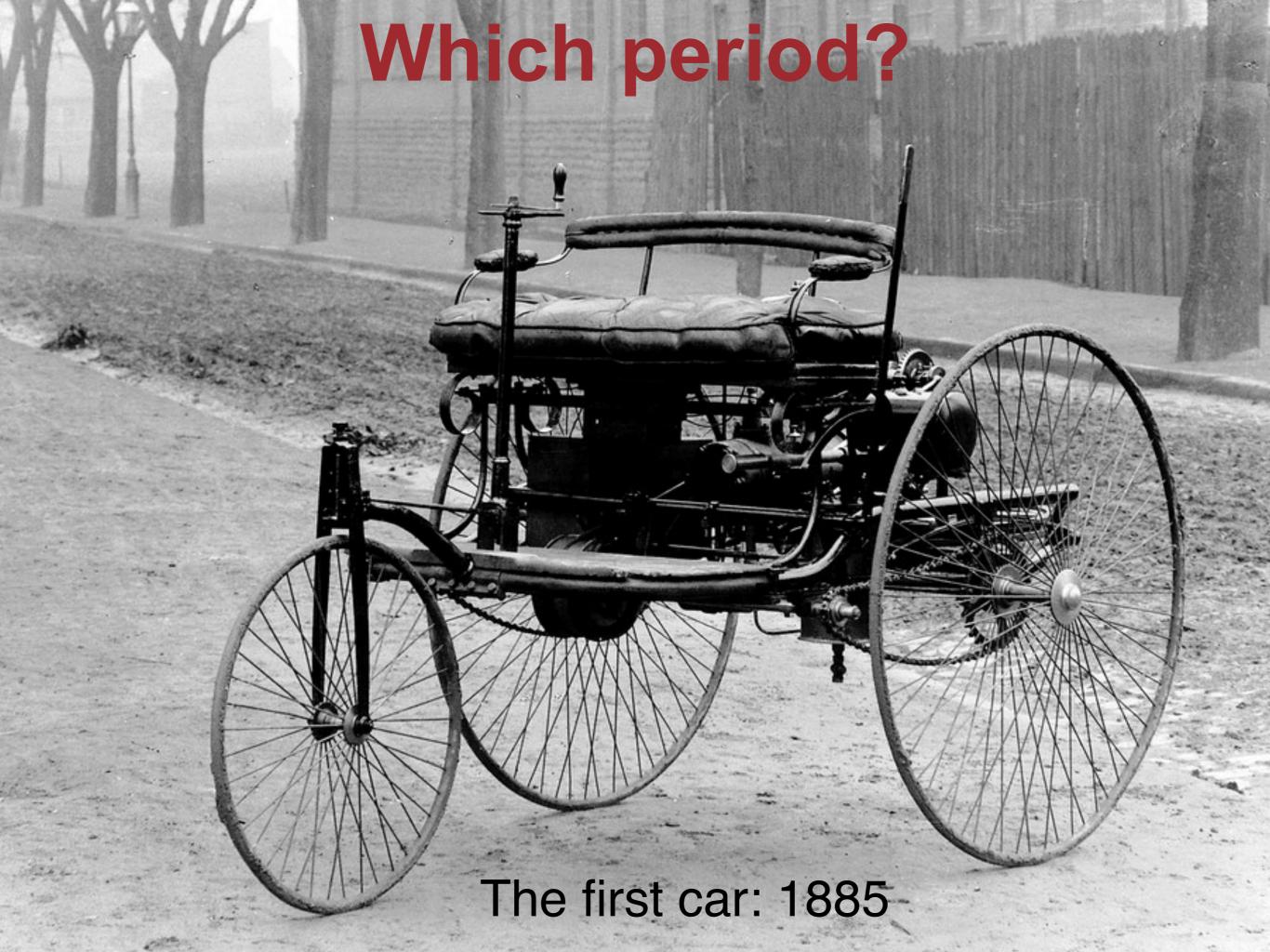
The first stone tools were made, at least 2 million years ago.

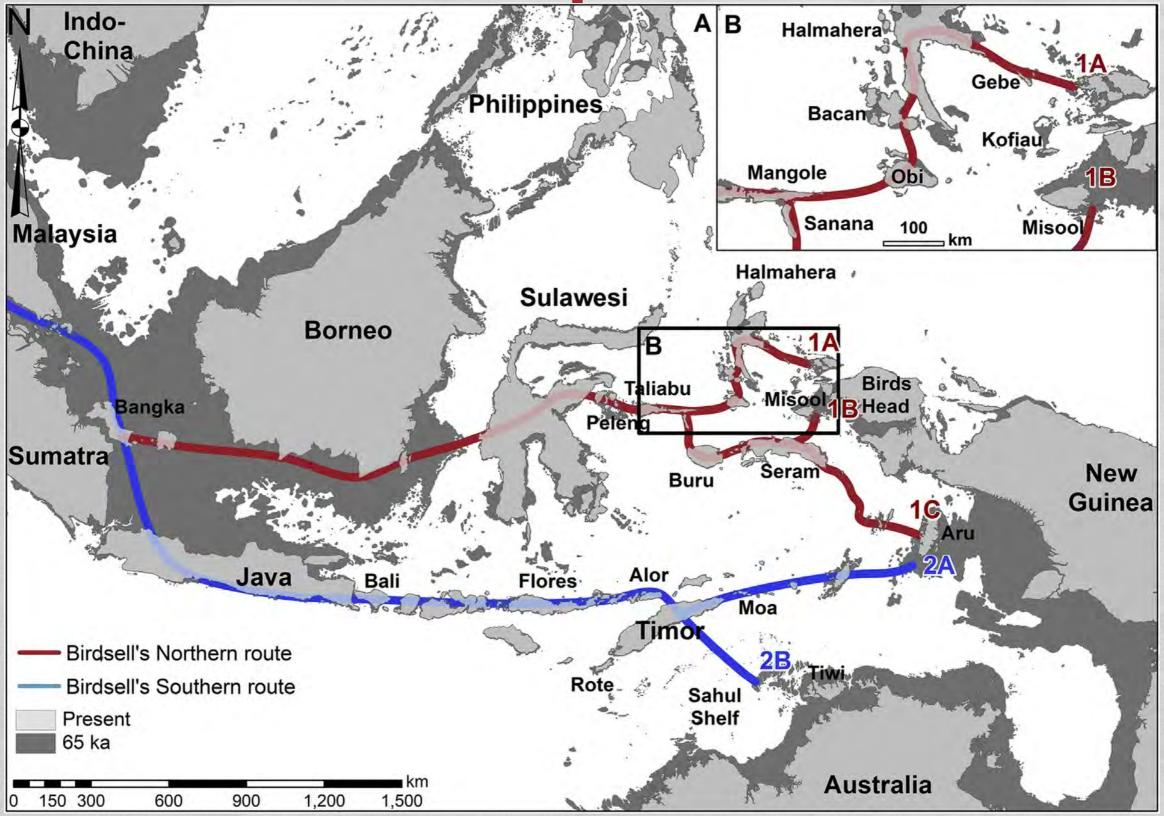




The Neanderthals, another kind of human being (sometimes called a hominid) died out about 30,000 years ago.







The first Aboriginal people travelled to Australia: this first great sea journey of the human species is believed to have taken place at least 65,000 years ago.

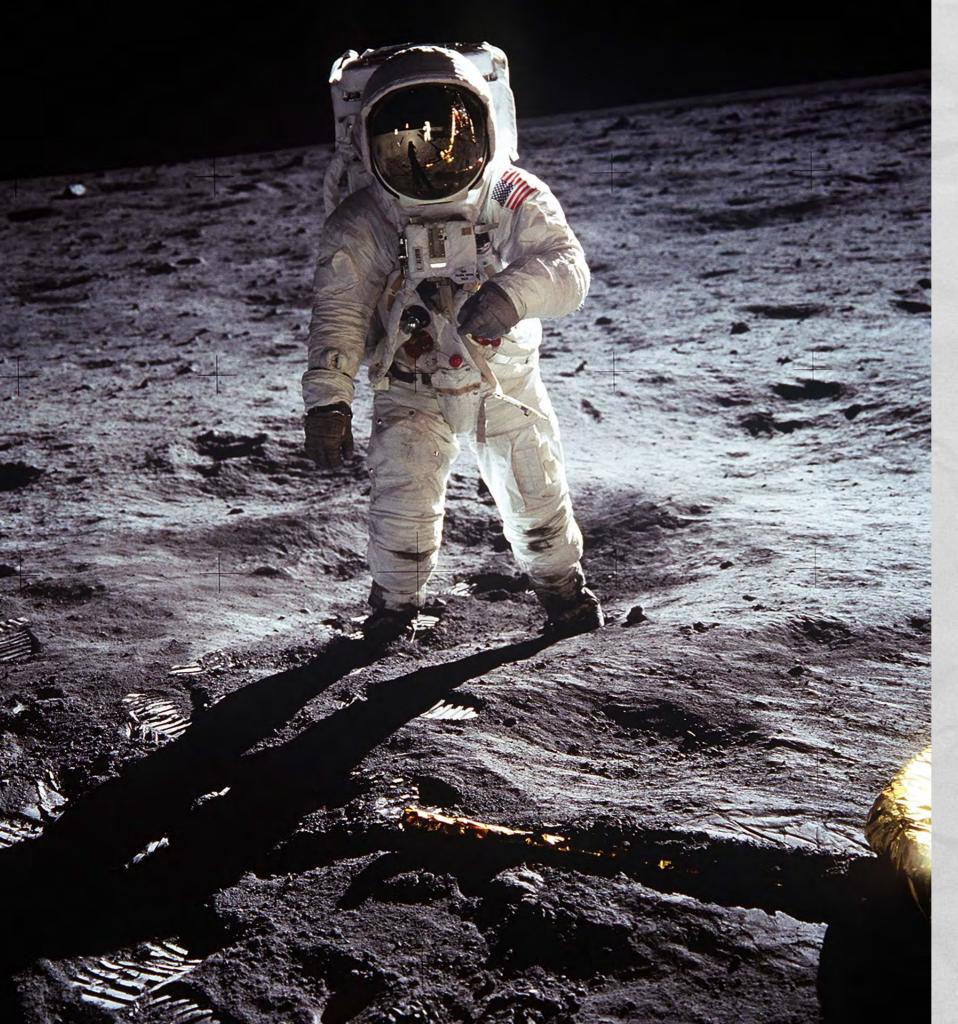








The Colosseum in Rome was built in the 1st century CE.



The first humans landed on the moon in 1969.



Vincent Van Gogh painted "The Starry Night" in 1889.



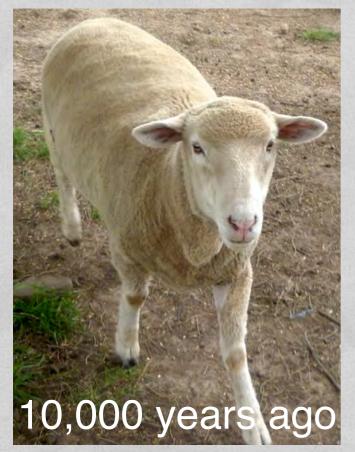
The Black Death, a horrific and usually fatal disease, struck the people of China, then travelled westward to Europe, where at least one-third of the population died, in 1348.

This is how the doctors dressed in the hope of reducing their infection rate.

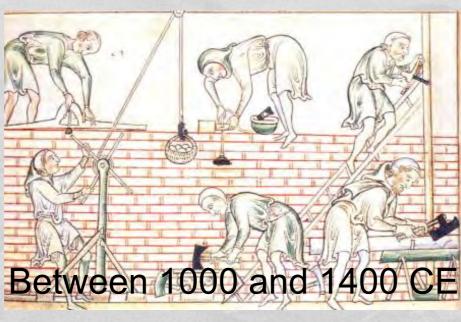
Which picture goes with which period?



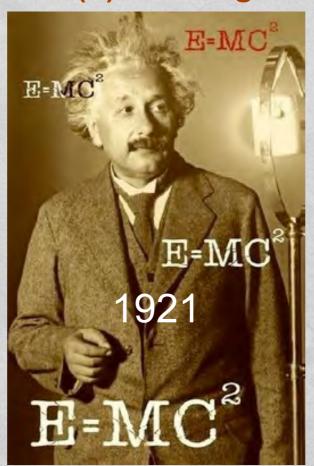
(a) Collins Street, Melbourne



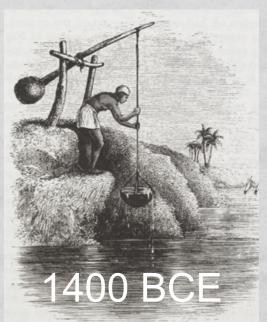
(d) Domestication of sheep



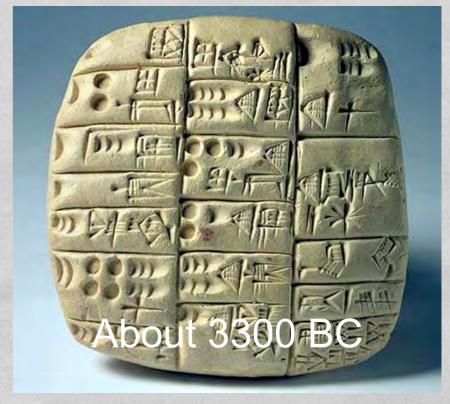
(b) Building a castle



(e) Theory of relativity



(c) A shaduf in Egypt



(f) First writing

Which picture goes with which period? Answers

1895 - Modern Period



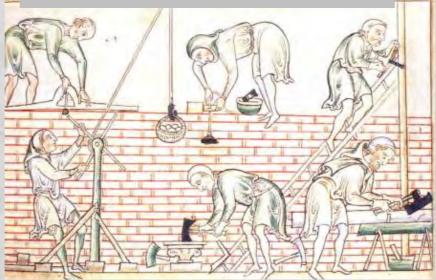
(a) Collins Street, Melbourne



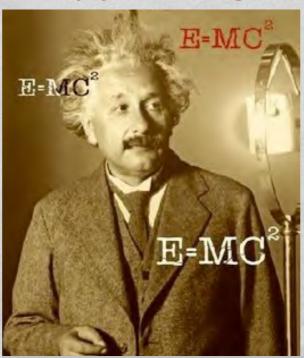
Prehistoric period - 10,000 years ago

(d) Domestication of sheep

Medieval period



(b) Building a castle



Modern period - 1921

(e) Theory of relativity



Ancient period about 1400 BC

(c) A shaduf in Egypt



Ancient period about 3300 BC

(f) First writing

Quick Quiz - The Story So Far

- a Another term for perspective in history is the phrase...
- b The period between the ancient and modern periods is sometimes called the Middle Ages or the ...
- c A chronological diagram showing events in historical order is called a ...
- d An example of a change in technology is... (many possible answers)
- e List 2-3 important skills or changes that have contributed to the development of the human story.

Possible Answers (if you need extra help):

medieval period • point of view • timeline • learning to write OR learning to farm OR domesticating animals OR building and using boats... • using tools OR developing transport options OR new architectural methods OR using metals...

Extra Reading from Your Text

(if time permits)

Read pages 37-39:

- "An Amazing Journey"
- "When did people first come to Australia?"

Why might these people have decided to make such a long, challenging and perilous journey?





Becoming a Timelord

Today we shall...

- learn how to use terms like BCE, BC, AD, CE and BP;
- focus on putting events into chronological order.

Extra Activities

(in order to become a certified timelord):

- Corresponding handout
- Online quiz: <u>Describing Times and</u> <u>Periods in History</u>
- Chronology of history: <u>Jumble</u> <u>Kahoot</u>

The last 2 activities will have to be put off until your laptops arrive.



Talking About Time in History

The traditional way of referring to time in history comes from the Christian perspective or world view:

BC = Before Christ

AD = Anno Domini = The Year of our Lord



BC AD

Birth of Christ



Talking About Time in History

After a while, people began to think that a non-religious, neutral way of referring to time might be a good idea:

BCE = Before the Common Era

CE = Common Era



Common Era

The birth of Christ still marks the cutoff point between the eras, but there is no reference to Christ.



Talking About Time in History

For very long time periods such as more than 10,000 years, it's not really necessary to use either BC/AD or BCE/CE. Instead, you can just say "before the present" or BP.

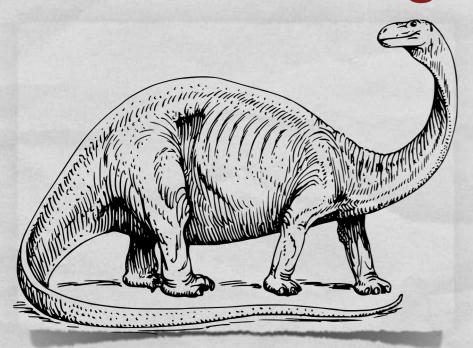
Now

Before the Present (BP)

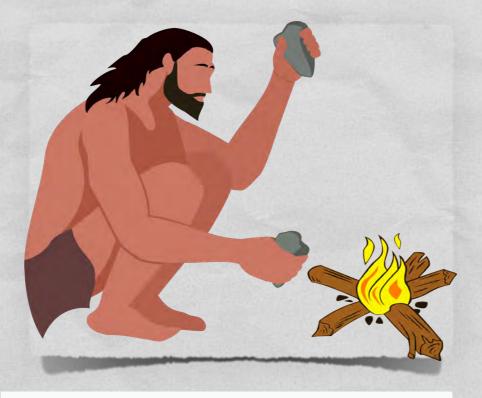
Scientists often use the term **BP** because they deal with very long time periods in the distant past.

Historians who study the deep past, such as archaeologists and palaeontologists, also use this term.

Using BP - Before the Present



The dinosaurs died out 67 million years ago or 67,000,000 years BP.



Early hominids (the human species before us) began to make fire at least 400,000 years ago or 400,000 years BP.



The Neanderthals died out about 30,000 years BP.

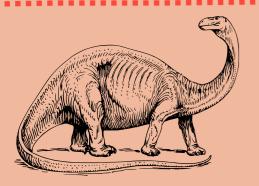
67,000,000 years BP

400,000 years BP

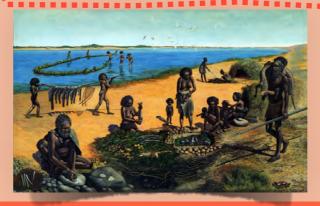
> 65,000 years BP

>30,000 years BP

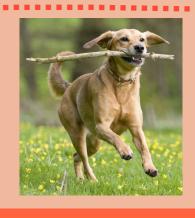
>13,000 years BP











c.3500 BCE c. 3300 BCE

2560 BCE

438 BCE

209BCE











79 CE

1215 CE

1348 CE

1925 CE

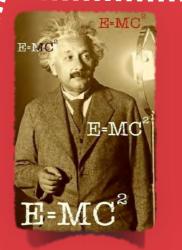
1969 CE

2019 CE













400,000 > 65,000 >13,000 67,000,000 30,000 years BP years BP years BP years BP years BP c.3500 BCE 3300 BCE **209BCE** 2560 BCE 438 BCE 1215 CE 1348 CE 1925 CE 1969 CE 79 CE 2019 CE E=MC²

How Dating and Timelines Work

Corresponding handout

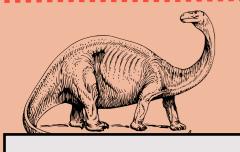
- 1 Which events tend to be labelled BP?
- a prehistoric b ancient c medieval d modern
- 2 Circle: Before the Common Era (BCE), the numbers increase/decrease as time passes.
- 3 Circle: In the Common Era (CE), the numbers increase/decrease as time passes.
- 4 Label the timeline on your handout with the following words or phrases. Work in pairs and help each other:
- first writing constructive fire destructive fire Magna Carta Black Death moon landing Great Pyramid terracotta warriors invention of the wheel Theory of Relativity human extinction domestication animal extinction Aboriginal people's sea journey Parthenon Vesuvius erupts (See answers on next slide)
 - 5 Find an example of:
 - a a major technological advance b a natural disaster c an architectural achievement d a long journey e a change in communication

67,000,000 years BP

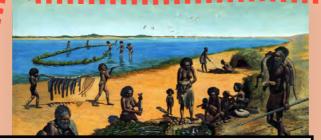
400,000 years BP > 65,000 years BP

30,000 years BP

>13,000 years BP



constructive fire



Aboriginal people's sea journey



human extinction



domestication

c.3500 BCE

animal extinction

3300 BCE

2560 BCE

438 BCE

209BCE



invention of wheel



first writing



Great Pyramid



Parthenon



terracotta warriors

79 CE

1215 CE

1348 CE

1925 CE

1969 CE

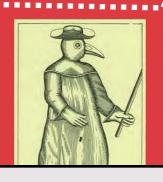
2019 CE



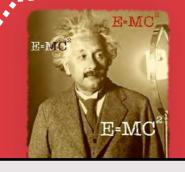
Vesuvius erupts



Magna Carta



Black Death



Theory of Relativity



Moon landing



destructive fire

The History and Future of Everything - by Kurz gesagt - In a Nutshell



View this video on YouTube: Time: The History and Future of Everything

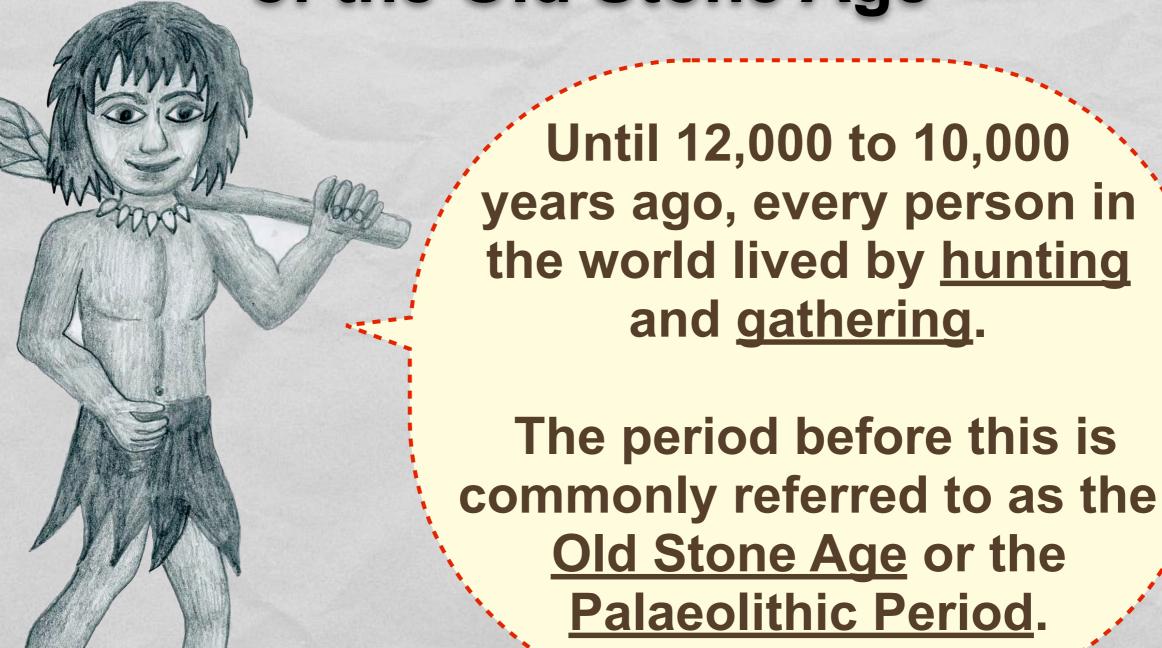
Human Prehistory

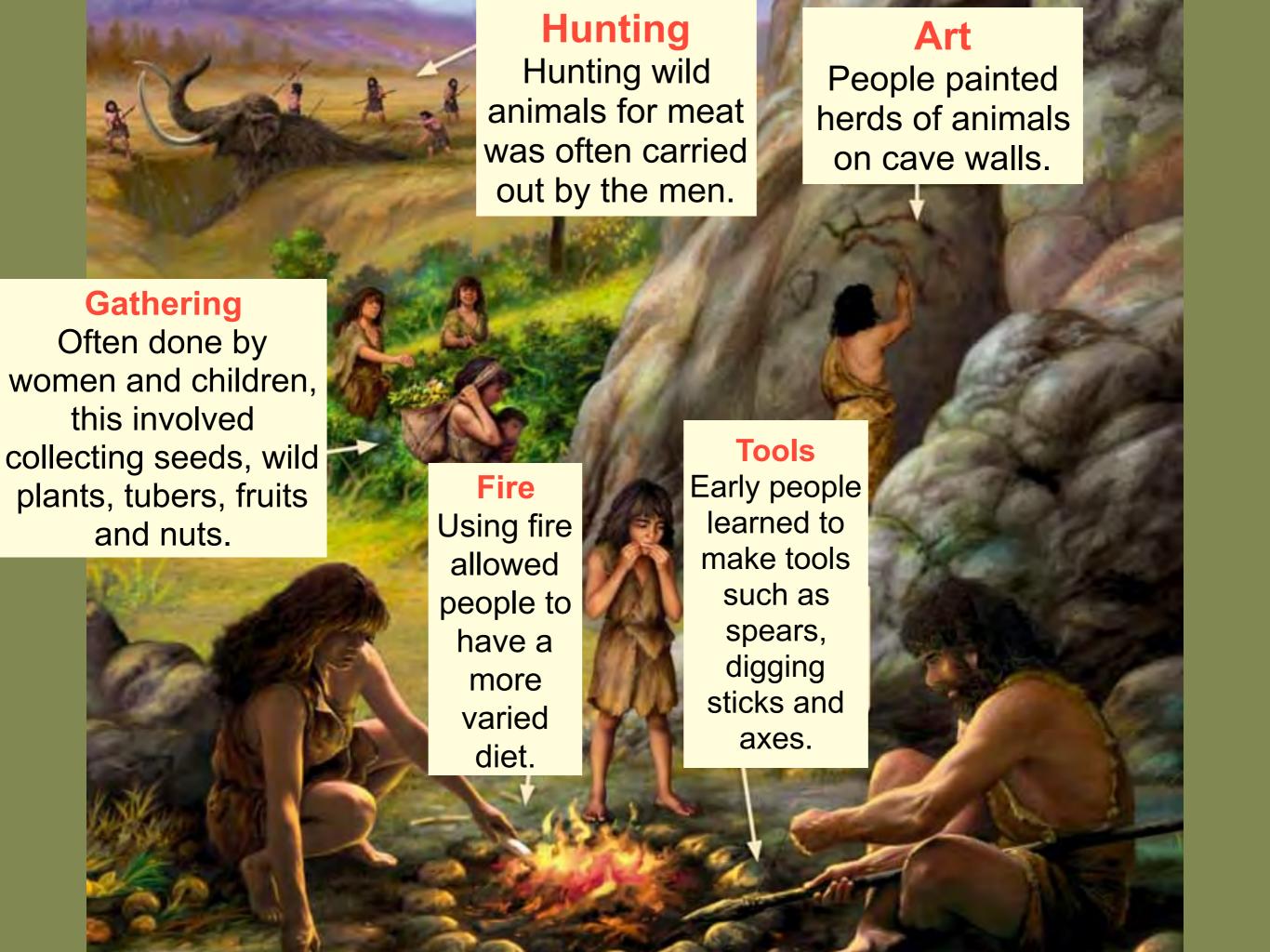
Today we shall...

learn about hunting and gathering, the lifestyle that all humans led until between 12,000 and 10,000 years ago.



The Hunting and Gathering Lifestyle of the Old Stone Age





Think, Pair, Share:

•How would making tools have helped hunters and gatherers to survive?

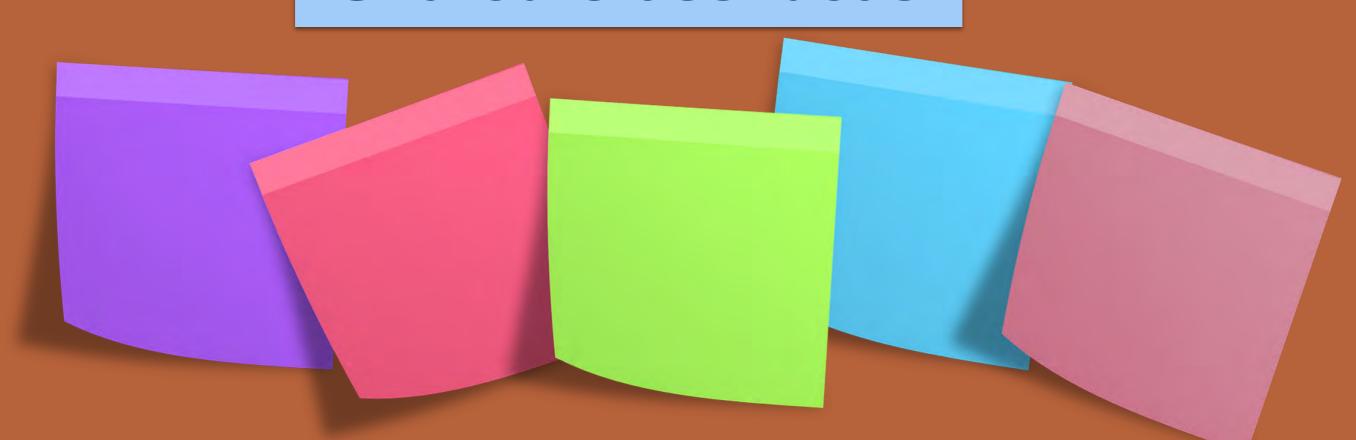
Your thought

Your partner's thought

Shared Class Ideas



At least 2 million years BP



How would tools have helped hunters and gatherers to survive?

My Suggestions



At least 2 million years before the present

Digging sticks to collect wild foods

Being able to tan animal animal skins and make clothing

Weapons
to defend
themselves
and kill
animals for
meat



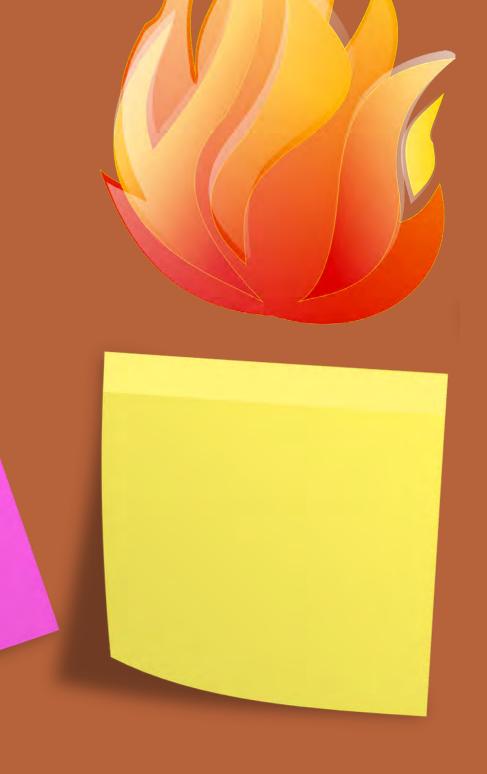
Think, Pair, Share:

•How would using fire have helped hunters and gatherers to survive?

Your thought

Your partner's thought

Shared Class Ideas



•How would using fire have helped hunters and gatherers to survive?



People could use fire to protect themselves from wild animals.

Fire allowed food to be **cooked**, which meant easier **digestion**, better health and more food variety.

Fire provided warmth and light through the long, dark winters.

The Aboriginal people used fire to burn back the land and encourage regrowth.

The Old Stone Age Reading from Your Text

Read page 33:

 "Technologies and Peoples" a Make a list of all the skills that Old Stone Age people needed to develop in order to survive.

b Which of these abilities would best suit your own skill set?



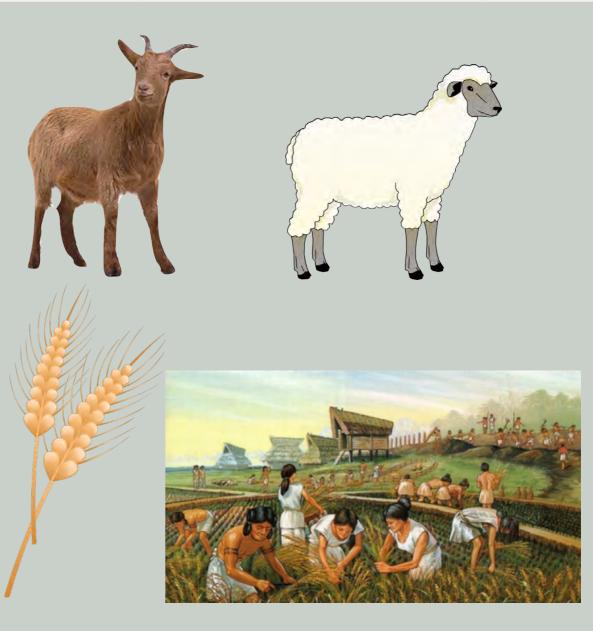
Download Handout:

The Old and New Stone Ages and the Lifestyle of Hunter-Gatherers

The Old Stone Age All People Lived as HunterGatherers

The New Stone Age Transition in Some Regions to Farming and Herding Lifestyle





The Neolithic Revolution

Today we shall...

• explore and evaluate the changes that occurred in human lifestyle when some people began to plant crops and herd animals.



The Neolithic Revolution The Beginning of Agriculture

From 13,000 to 10,000 years ago, people in the area that we now call the Middle East began to plant grain and grow crops.





The Neolithic Revolution The Beginning of Agriculture

Agriculture: farming, cropping, growing food

Actually, this was literally a ground-breaking time in human history.

How do you think this might have affected the human way of life?



The Beginning of Agriculture

How do you think that the beginning of cropping might have affected the human way of life?

Hints to Help You Consider This Question



Grain does not decay. It can be stored for decades.



When you produce food, you have more of it than when you just wait for it to grow.



Farming requires a number of people to work steadily in one place.

The Beginning of Agriculture

How do you think that the beginning of cropping might have affected the human way of life?

Your partner's Your thought thought **Shared Class Ideas**

How do you think that the beginning of cropping might have affected the human way of life?

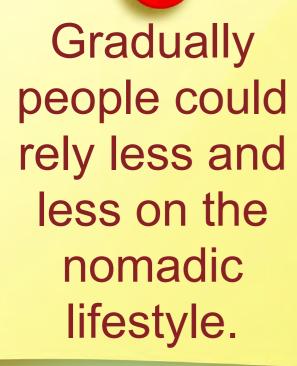


People could plan for the future, rather than living from day to day.

My Suggestions



Problems with environmental degradation and disease could occur.



The same area of land could support a much denser population.

Villages, towns and even cities could begin to develop.

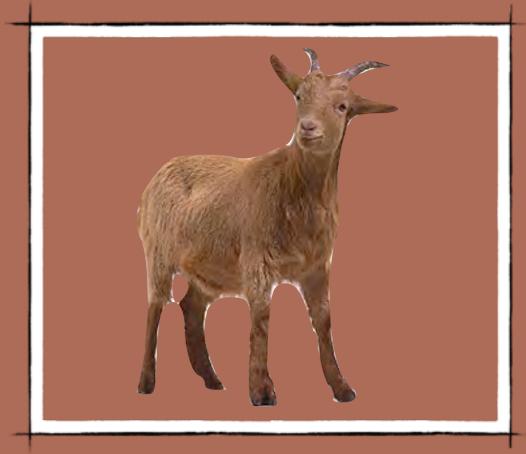
The Neolithic Revolution

The Beginning of Animal Herding

When people began to herd animals, they chose the characteristics they wanted in their breeding animals. This meant, for example, that they bred goats with smaller horns and gentler personalities. This process of tampering with evolution is called **domestication**.



lbex - wild goat



Domesticated goat

The Neolithic Revolution

The Beginning of Animal Domestication for Farming

Domesticated sheep



Domesticated goat



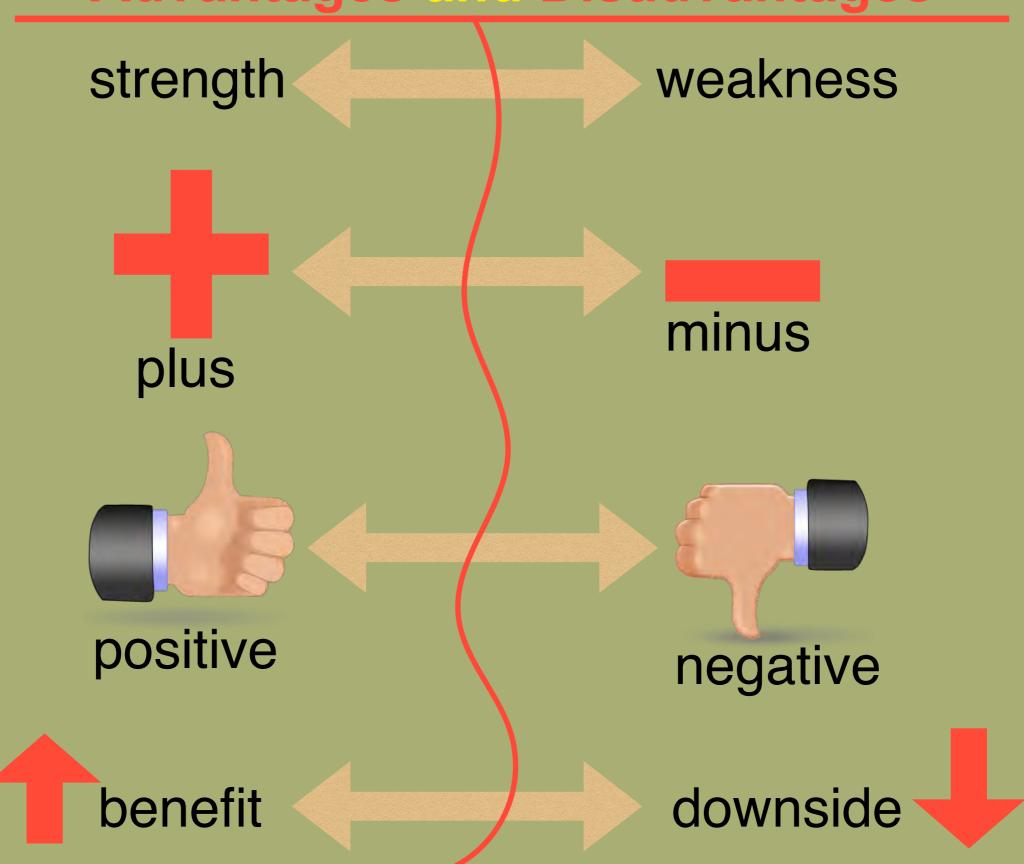
Sheep and goats were to become the first farm animals, in around 10,000 BC. They could provide all kinds of products that were useful to the first farmers. Can you suggest some?

Of course, one animal had already been domesticated, at least 3,000 years earlier.



Dog domestication - about 13,000 years ago
This is when dogs began to become our best friends.
Originally they were wolves.

Changes Involve Both Advantages and Disadvantages



To Analyse a Change, Decision or Plan: Carry Out a SWOT Analysis

S Strength

What are clear advantages or benefits of the change?

W Weakness

What are clear disadvantages or downsides of the change?

Opportunity

What positive options for the future could this change make possible?

T Threat

What potential dangers could develop as a result of this change?

A Swot Analysis of the Beginning of Farming Carry Out a SWOT Analysis

S Strength

Example: Greater food

security

W Weakness

Example: Dependence on rain and other environmental circumstances

Opportunity

Example: People could be freed from daily food production in order to take on other roles, such as those of artists or teachers.

T Threat

Example: Exploitation of the environment with potential impacts on the future settlements

The Impact of the Neolithic Revolution Reading from Your Text

Read pages 42-43:

"The New Stone Age" This excerpt from your text will give you ideas to add to the SWOT* matrix on your handout, which can be downloaded at this link.

*Strengths, Weaknesses, Opportunities, Threats



Stories from the Stone Age, Part 1



This video is available on YouTube at this link.

- Notes for Teachers and Extension Work
- · Handout for Students: Stories from the Stone Age Fill the Gaps