



Check, correct and reflect!

LI - To learn about the life of Charles Darwin and why he is famous.

Recap

What have you been learning about in history this year?

What can you remember about castles?

What can you remember about Nelson Mandela?

LI - To learn about the life of Charles Darwin and why he is famous.

History Knowledge Organiser – Famous People/Charles Darwin

Key Information

Charles Darwin (1809-1882) was an English naturalist and biologist.

He is best known for his work on the theory of evolution – explaining how living things change over a long time and become the way that they are.

His most famous book of research – 'The Origin of the Species' – gave evidence about the evolution that has taken place, and a theory about how evolution works.

The theory that Darwin gave is called natural selection.

Darwin has been described as one of the most influential humans in history. After his death, he was honoured with a burial in Westminster Abbey.



Key Vocabulary

theory	A supposition or a system of ideas intended to explain something, especially one based on general principles independent of the thing to be explained.
naturalist	An expert in or student of natural history.
biologist	An expert in or student of the branch of science concerning living organisms.
evolution	The process by which different kinds of living organism are believed to have developed from earlier forms during the history of the earth.
famous	Known about by many people.
influential	Having great influence on someone or something.
honoured	Regarded with great respect.

Theories

The Theory of Evolution

Charles Darwin is significant mainly for his work as the theory of evolution, which is the idea that all different species have evolved from simple forms: including the theory that humans evolved from apes. This theory has been supported by evidence collected from scientists for over 150 years!



The Theory of Natural selection

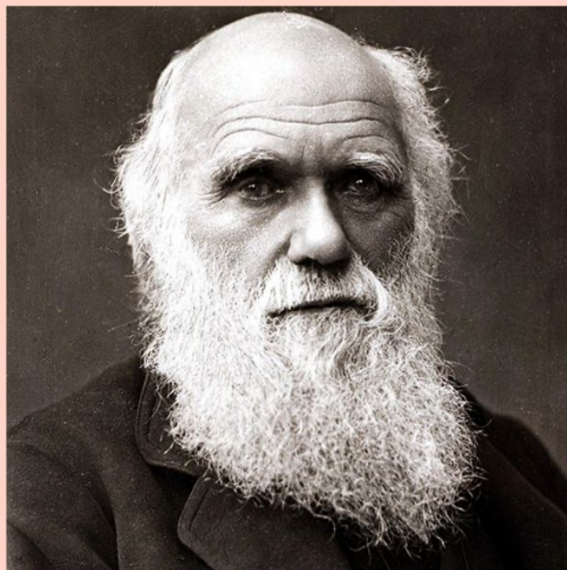
In 1858, Darwin revealed his 'theory of evolution by natural selection', to explain how animals adapted to their environment to survive. Darwin explained how species can 'evolve' (change or develop) over time through a process called 'Natural Selection'. This shocked everyone because, until then, it was widely believed that all the animals on the planet had been made at the same time by one creator. Some people still believe that today. But Darwin scientifically proved all the species on Earth had evolved from earlier species – and that includes us!

Follow the QR code for more information about evolution and natural selection.

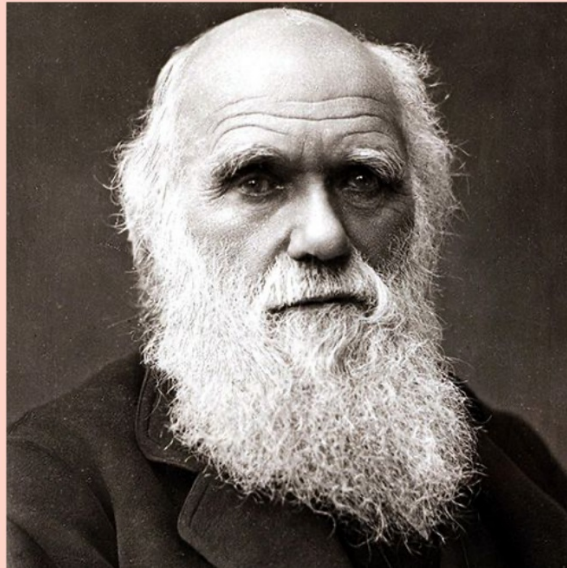


LI - To learn about the life of Charles Darwin and why he is famous.

Does anyone know who this man is?



LI - To learn about the life of Charles Darwin and why he is famous.



This is Charles Darwin. We will be looking at who he is and why he is famous.

LI - To learn about the life of Charles Darwin and why he is famous.

Match the words to their definitions:

theory	Having great influence on someone or something.
naturalist	The process by which different kinds of living organism are believed to have developed from earlier forms during the history of the earth.
biologist	An expert in or student of natural history.
evolution	A supposition or a system of ideas intended to explain something, especially one based on general principles independent of the thing to be explained.
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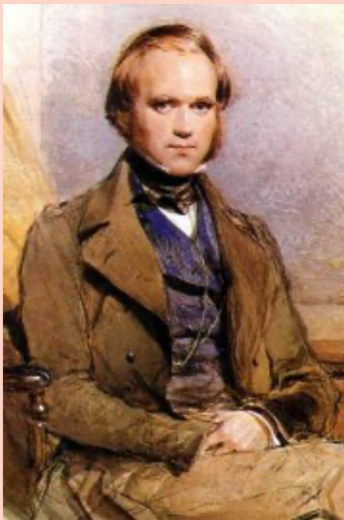
Charles Darwin - Early Life

Charles Darwin was born in 1809 in Shrewsbury, England. As a child he liked bird watching and collecting beetles, as well as other things. From 1818 - 1825 he attended Shrewsbury grammar school.



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Charles Darwin - Early Adult Life



Darwin's father was a doctor and wanted Charles to study it too. While studying at Edinburgh university, he realised he didn't like it and was afraid of blood. He decided to become a vicar instead but realised he wasn't interested in this either. While he was at university, he realised his passion for plants and rocks.

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Charles Darwin - Adult Life

In 1831, Henslow offered Darwin a 5 year voyage on the HMS Beagle which was a ship used to map out coastlines. This is the ship he travelled on.



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Charles Darwin - Darwin's Voyage



The ship was quite small and could only sleep around 75 people.

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Charles Darwin - Darwin's Voyage



On his voyage he visited many countries including Brazil, Chile, Australia, Falkland Islands, South Africa and the Galapagos Islands.

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Charles Darwin - Galapagos Islands

Darwin spent most of his time in the Galapagos Islands. He discovered many new animals which the world had not seen before.



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Charles Darwin - Galapagos Islands

He discovered:



Finches



Giant tortioses



Komodo dragons

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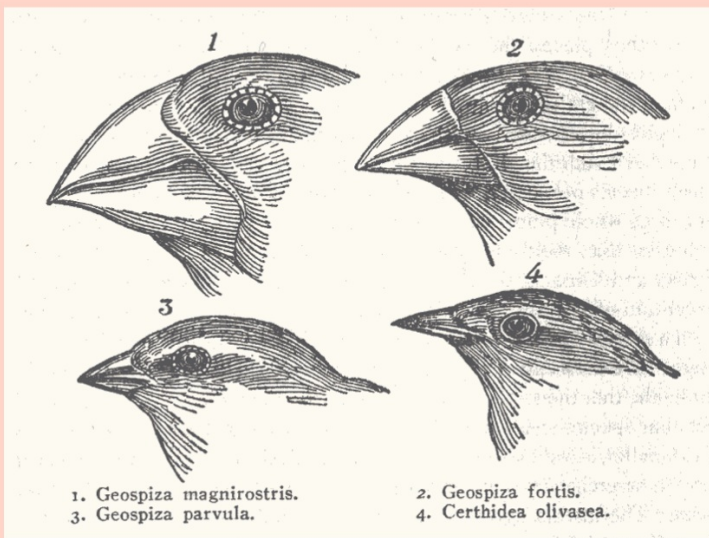
Charles Darwin - Natural Selection

Darwin noticed that there was lots of different types of the same animal which were good for different things. This is when Darwin thought of his theory of natural selection. This referred to when animals are able to adapt to survive in their habitat.



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Charles Darwin - Natural Selection

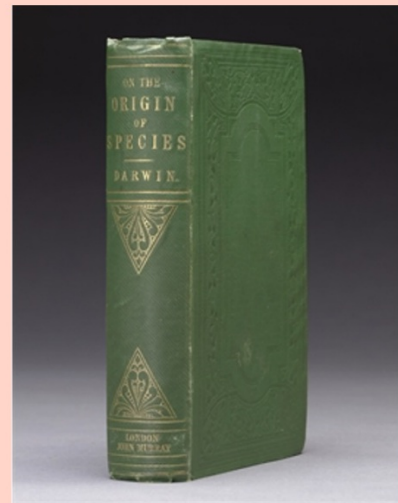


For example, finches have different beaks which have adapted to suit their habitat. These have changed depending on food sources and to help them survive.

LI - To learn about the life of Charles Darwin and why he is famous.

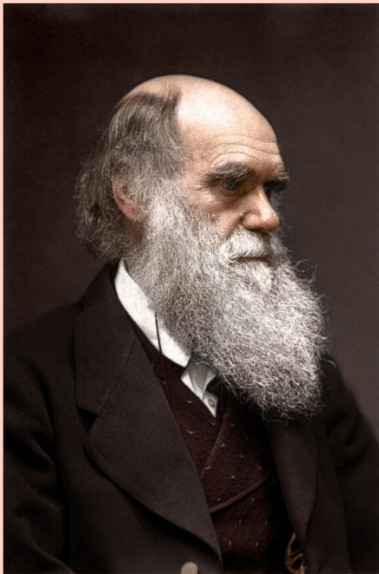
Charles Darwin - Book

He returned home in 1836. Finally, in 1859 he wrote a famous book called 'The Origin of Species'. The book was about all of the things he had found on his travels. He won lots of prizes and awards for his work.



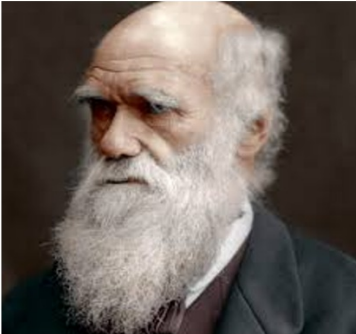



LI - To learn about the life of Charles Darwin and why he is famous.

Charles Darwin



Charles Darwin sadly died in 1882 aged 72. He was buried in Westminster Abbey and people came from around the world to attend his funeral.

LI - To learn about the life of Charles Darwin and why he is famous.

<p><u>Birth information</u> Where/when was he born?</p>	<p>Charles Darwin</p> 	<p><u>What was he famous for?</u> What did he do? Why is he so important?</p>
<p><u>Death information</u> When did he die?</p>		<p><u>More key facts</u></p>
<p><u>Life</u> What did he do? Where did he live?</p>		
		

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Quick quiz

1. What did Charles Darwin want to be at first?

LI - To learn about the life of Charles Darwin and why he is famous.

Quick quiz

2. What was his ship called?

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Quick quiz

3. How long did his voyage last?

LI - To learn about the life of Charles Darwin and why he is famous.

Quick quiz

4. What was the name of the islands he went to?

LI - To learn about the life of Charles Darwin and why he is famous.

Quick quiz

5. Can you remember 3 species he discovered?

Reflection



inquisitive

Ask questions and enjoy exploring and investigating!



resilient

Are you determined, patient and focused? Always keep trying, especially when challenged!



imaginative

Are you original and ingenious? Can you spot connections and links?



reflective

Be honest when you self-assess. What did you find tricky? What are the links in your learning?



rational

Are you methodical and analytical? It is important to plan and predict!



proactive

Work on developing your own interests and passions.



independent

Are you willing to be brave and have a go? Don't be frightened to be bold and try!



sociable

Can you work together, listen and share ideas?



adventurous

Are you willing to have a go and take a RISK?

I have been _____ because



Check, correct and reflect!

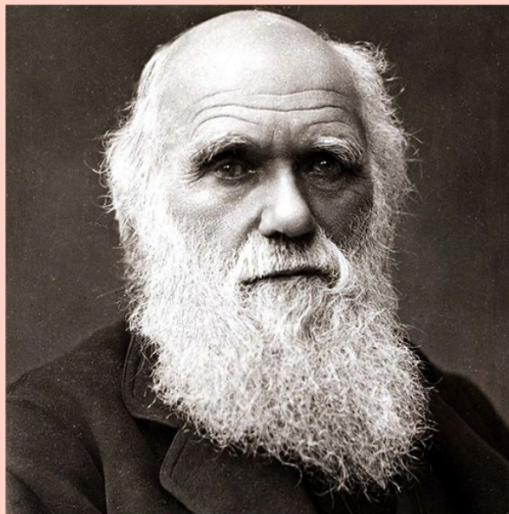
LI - To place the events of Charles Darwin's life on a timeline.

Recap

What have you been learning about in history?
What can you remember about from yesterday?
What can you remember about Charles Darwin?

LI - To place the events of Charles Darwin on a timeline.

Can anyone remember the name of this man?
Can you remember anything about him?



LI - To place the events of Charles Darwin on a timeline.

Charles Darwin – Key Information

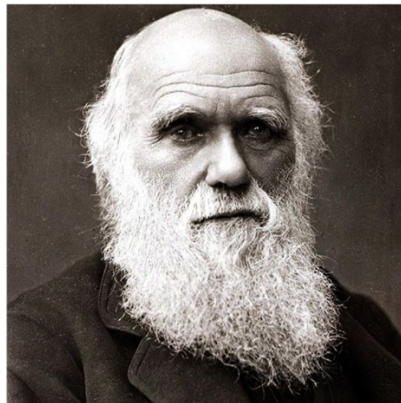
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He is best known for his work on the theory of evolution – explaining how living things change over a long time and become the way they are.

His most famous book of research – ‘The Origin of the Species’ – gave evidence about the evolution that has taken place, and a theory about how evolution works.

The theory that Darwin gave is called natural selection.

Darwin has been described as one of the most influential humans in history. After his death, he was honoured with a burial in Westminster Abbey.



LI - To place the events of Charles Darwin on a timeline.

1. What was Charles Darwin best known for?

2. What is the theory of evolution?

3. What was his most famous book called?

Beetles

The Origin of Species

All about different species

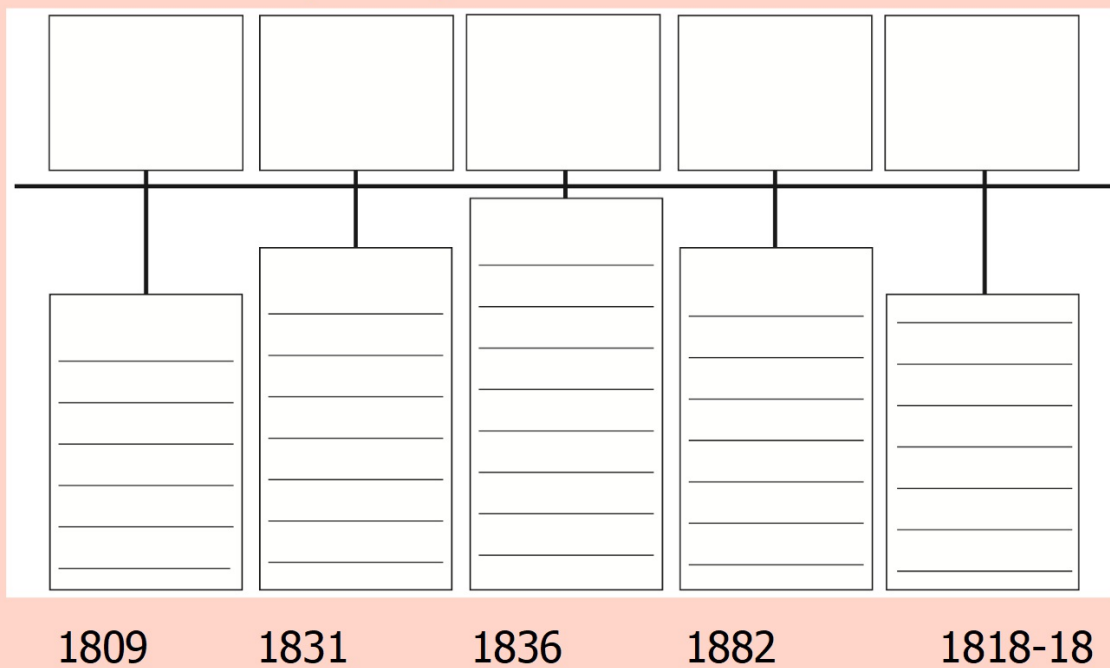
Different plants

4. What was the name of the theory that Darwin gave?

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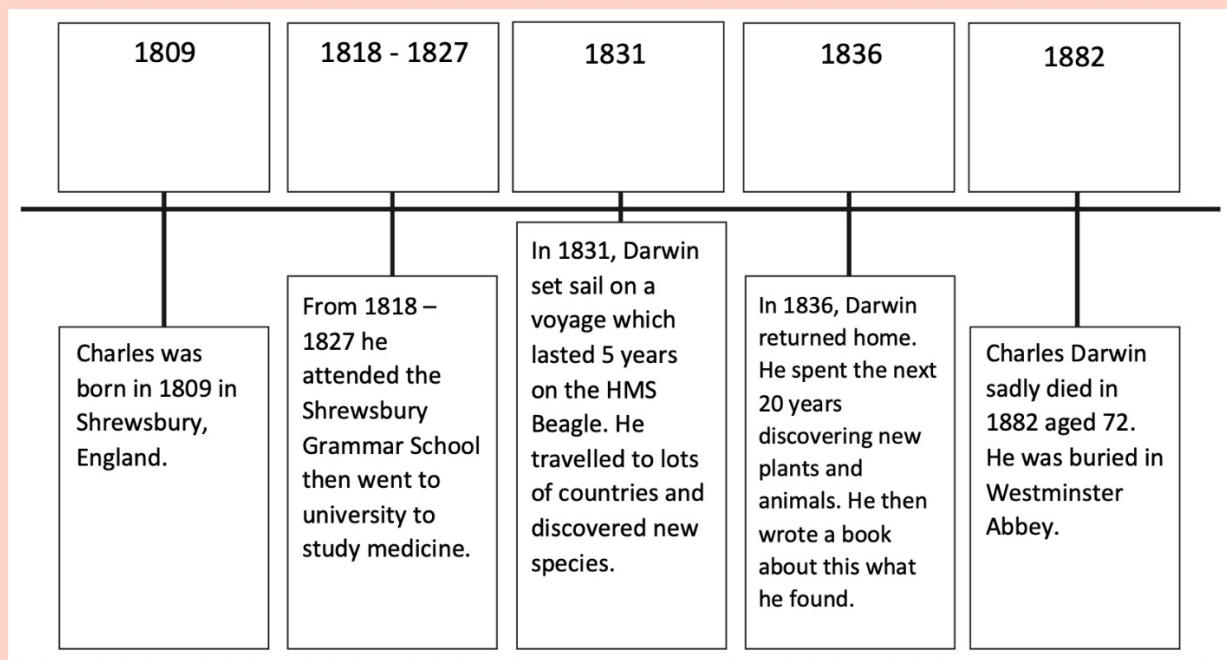
PPT

Timeline of his life



LI - To place the events of Charles Darwin's life on a timeline.

Timeline of his life



LI - To place the events of Charles Darwin's life on a timeline.

Plenary...

Which part of Charles Darwin's life do you believe was the most impactful and why?

Reflection



inquisitive

Ask questions and enjoy exploring and investigating!



resilient

Are you determined, patient and focused? Always keep trying, especially when challenged!



imaginative

Are you original and ingenious? Can you spot connections and links?



reflective

Be honest when you self-assess. What did you find tricky? What are the links in your learning?



rational

Are you methodical and analytical? It is important to plan and predict!



proactive

Work on developing your own interests and passions.



independent

Are you willing to be brave and have a go? Don't be frightened to be bold and try!



sociable

Can you work together, listen and share ideas?



adventurous

Are you willing to have a go and take a RISK?

I have been _____ because



Check, correct and reflect!

LI - To recognise the importance of Florence Nightingale and the work she did.

Recap

What have you been learning about in history this year?

What were you learning about last week?

What can you remember about Charles Darwin?

LI - To recognise the importance of Florence Nightingale and the work she did.

The Gunpowder Plot

In 1605, a group of people came up with a plot to kill King James I who was the King of England at the time. The assassination failed and this became known as The Gunpowder Plot.



In total, there were 13 members of the group. They did not like how the King treated some people and the rules he had put in place and wanted to change these. They thought they could do this by killing the King.

They found out King James I would be in the Parliament building on the 5th November. They filled a room under this with Gunpowder and a man named Guy Fawkes waited for the King to arrive. Before he had time to blow up the building, the police arrived and arrested him.

All of the other members of the group were also eventually arrested and the King lived a healthy life. Bonfire night was set up to remember what had happened and how the king survived.

LI - To recognise the importance of Florence Nightingale and the work she did.

1. What year did The Gunpowder Plot happen?

2. What happened before Guy Fawkes could blow up the building?

3. What event was set up to remember what had happened?

Christmas Day

Halloween

Easter

Bonfire Night

LI - To recognise the importance of Florence Nightingale and the work she did.

What can we tell about this person from looking at the picture?

Does this picture look recent?

Do you think this person is important?



What type of clothes are they wearing?

Do you think they might be rich or poor?

LI - To recognise the importance of Florence Nightingale and the work she did.

Fun facts about Florence Nightingale

1. She was born in Florence, Italy, which is how she got her name!



2. At first her family didn't want her to become a nurse because they didn't think it was a very nice job to have but Florence was very determined and eventually got their consent.

LI - To recognise the importance of Florence Nightingale and the work she did.

Fun facts about Florence Nightingale

3. Florence helped to treat wounded soldiers during the Crimean War, and made sure the hospital was clean. The soldiers were very grateful for Florence's kindness.



4. During the War, she was nicknamed 'The Lady with the Lamp' because she would work all night to make sure the soldiers had what they needed, like water and warm blankets.

LI - To recognise the importance of Florence Nightingale and the work she did.

Fun facts about Florence Nightingale

5. In 1883 Florence met Queen Victoria who awarded her the Royal Red Cross medal to thank her for all of her hard work as a military nurse.

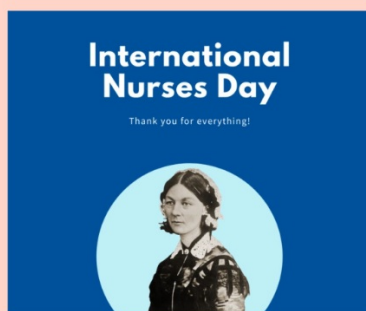


6. In 1860, she set up the Nightingale Training School at St. Thomas' Hospital in London.

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Fun facts about Florence Nightingale

7. Florence was a talented mathematician who proved, using statistics, that keeping hospitals clean has a very beneficial effect on patients' recovery rates. She was the first woman to be elected to the Royal Statistical Society.



8. International Nurses Day is celebrated every year on 12 May, Florence Nightingale's birthday.

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Fun facts about Florence Nightingale

9. Thanks to Florence's work and achievements people's view of nursing was transformed and it became a respectable profession for woman.



10. The International Red Cross (which was founded thanks to her work) awards the Florence Nightingale Medal to nurses who have given exceptional care to people who are sick and wounded, in war or peace.

LI - To recognise the importance of Florence Nightingale and the work she did.

http://www.bbc.co.uk/greek/health/2012/08/120823_nightingale_150.shtml



LI - To recognise the importance of Florence Nightingale and the work she did.

Early Life

- Born on 12th May 1820
- From a city in Italy called Florence which is where she got her name.
- Moved to England when she was 1 year old.
- From a wealthy family which meant she had a good education.
- She loved to read.
- She realised she wanted to make a difference.

LI - To recognise the importance of Florence Nightingale and the work she did.

Early Life

Florence Nightingale was born on 12th May 1820. She was from a city in Italy called Florence which is where she got her name. When she was only one year old she moved to England with her family. Florence was from a wealthy family which meant she had a good education. She loved to read and this is when she realised she wanted to make a difference.

LI - To recognise the importance of Florence Nightingale and the work she did.

Career

- Florence decided she wanted to become a nurse.
- She worked very hard to make that happen.
- Her parents did not want her to be a nurse because at the time woman usually stayed at home to clean.
- She helped soldiers who were hurt in the war.
- She also made lots of changes to hospitals which helped save more lives.

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Career

Florence decided she wanted to become a nurse and worked very hard to make that happen. Her parents did not want her to be a nurse because at the time women usually stayed at home to clean. During her career she helped soldiers who were hurt in the war. She also made lots of changes to hospitals which helped save more lives.

LI - To recognise the importance of Florence Nightingale and the work she did.

Achievements

- She was called a hero because she saved so many lives.
- She received the Royal Red Cross medal from Queen Victoria to thank her for her hard work.
- She made changes to hospitals.
- Opened up a nursing school to help other nurses.
- She is still important to this day and is remembered with International Nurses Day.

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Achievements

When Florence returned from the war, she was called a hero because she saved so many lives. She even received the Royal Red Cross medal from Queen Victoria to thank her for her hard work. Florence Nightingale made changes to hospitals and opened up a nursing school to help other nurses. She is still important to this day and is remembered with International Nurses Day.

LI - To recognise the importance of Florence Nightingale and the work she did.

Crimean War

- In 1854 British soldiers fought in the Crimean war.
- The hospitals were full with injured soldiers and many of them died.
- Florence went to help with a team of nurses.
- The team made sure the hospital was safe by bringing fresh food, cleaning, and bringing new supplies.
- The soldiers were very grateful for Florence's kindness.
- She was nicknamed 'The Lady with the Lamp'.
- She checked on the soldiers at night to make sure they had what they needed such as water and warm blankets.

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Plenary...

Hot Seat!

Are you happy with..?

How does.. make you feel?

Why didn't you..?

Why did you..?

Explain why you acted in that way

What do you think about..?



Have your views changed and why?

Reflection



inquisitive

Ask questions and enjoy exploring and investigating!



resilient

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imaginative

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I have been _____ because



Check, correct and reflect!

LI - To identify the differences between hospitals in the past to now.

Recap

What have you been learning about in history this year?

What were you learning about last week?

What can you remember about Charles Darwin?

LI - To identify the differences between hospitals in the past to now.

What can you remember about Florence Nightingale?



LI - To identify the differences between hospitals in the past to now.

Why Is Florence Nightingale Remembered?



She changed the way that hospitals looked after their patients.



She changed the way that people thought about nurses.



She changed the way that people thought about women.

LI - To identify the differences between hospitals in the past to now.

How Did Florence Nightingale Help?

She changed the way hospitals looked after their patients.

Before Florence Nightingale, hospitals were overcrowded and there were not enough beds. Hospitals were dirty and had rats and there weren't enough doctors to help the **patients**.

Florence Nightingale made hospitals cleaner.

She gave **patients** good food.



She saved many lives.



LI - To identify the differences between hospitals in the past to now.

How Did Florence Nightingale Help?







She changed the way hospitals looked after their patients.

Florence Nightingale showed that trained nurses and clean hospitals could help sick people to get better.

Because of this, she is called the **founder** of modern nursing.



LI - To identify the differences between hospitals in the past to now.

<p>Problem: The hospitals didn't have enough supplies to look after the soldiers.</p>	<p>Solution:</p> 
<p>Problem: The soldiers didn't have enough food.</p>	<p>Solution:</p> 
<p>Problem: The hospitals didn't have enough medicine and bandages.</p>	<p>Solution:</p> 
<p>Problem: The soldiers weren't looked after very well.</p>	<p>Solution:</p> 
<p>Problem: The soldiers didn't have clean clothes.</p>	<p>Solution:</p> 
<p>Problem: The hospitals were very dirty.</p>	<p>Solution:</p> 

LI - To identify the differences between hospitals in the past to now.

Comparing Victorian and Modern-Day Hospitals



Modern hospital



Victorian hospital

There are many differences between Victorian hospitals and Modern hospitals.

Can you think of any?

Modern Hospitals	Victorian Hospitals
	

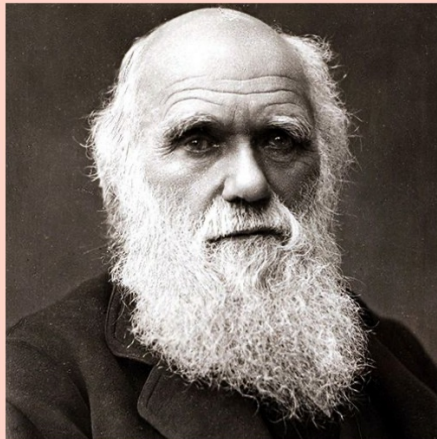


The Nurses There is more light for patients.

LI - To identify the differences between hospitals in the past to now.

We are going to think back to what we have learnt about Charles Darwin.

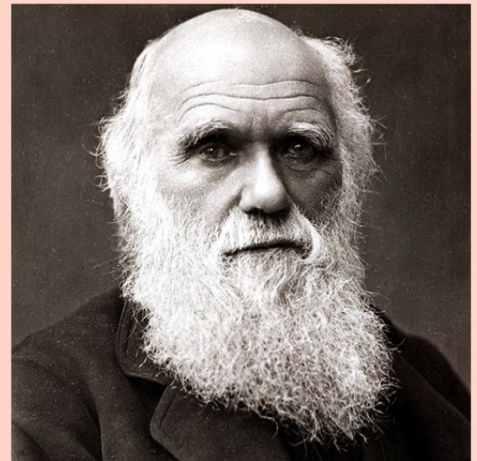
What can you remember?



LI - To identify the differences between hospitals in the past to now.

Recapping Charles Darwin

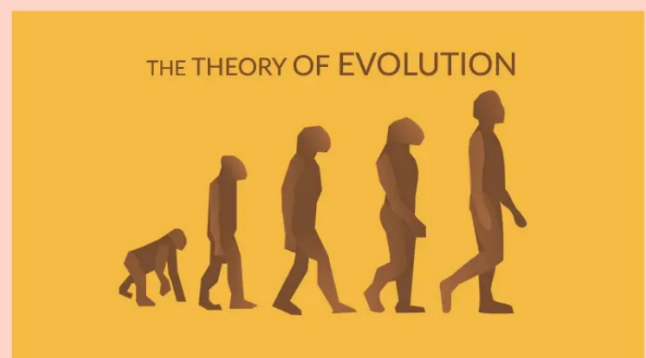
- Charles Darwin was a famous scientist.
- He travelled around the world on a ship exploring new places.
- On his travels he discovered new species such as finches and giant tortoises.
- He used what he had found to come up with his theory of evolution.



LI - To identify the differences between hospitals in the past to now.

Darwin's theory of evolution

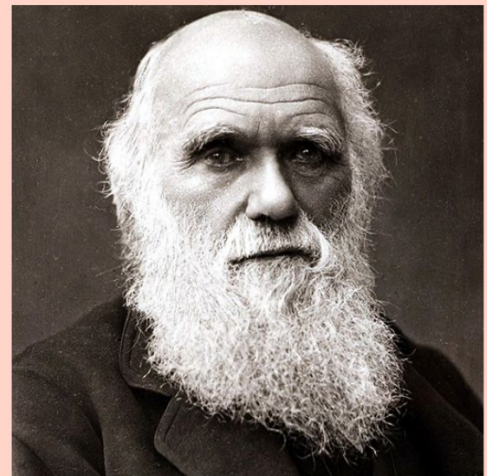
- Charles Darwin believed species evolved over thousands of years.
- He thought that animals adapted to suit their habitat and survive.
- He thought humans evolved from apes .



LI - To identify the differences between hospitals in the past to now.

Darwin's theory of evolution changed peoples thinking.

- People believed in God and Jesus and thought animals were made by these.
- Darwin changed peoples thinking so they believed animals adapted depending on their environment.
- They thought animals changed to allow them to survive.



LI - To identify the differences between hospitals in the past to now.

How did Darwin's work on evolution change people's thinking?

Darwin was a famous scientist that studied plants and animals. He travelled to different parts of the world on a ship and came up with his theory of evolution. He believed that animals changed and evolved over thousands of years. He thought animals changed over time to help them survive and adapt to their environment.

This changed peoples thinking because at the time, a lot of people were religious and believed in God. They thought God made everything including humans and animals. Darwin changed this and made people think there was different animals because they had adapted over time to survive.

LI - To identify the differences between hospitals in the past to now.

How did Darwin's work on evolution change people's thinking?

- Darwin was a famous scientist who studied nature.
- He was known for his theory of evolution.
- Evolution is when species change over thousands of years to survive in their environment.
- Darwin changed people's thinking because a lot of people were religious and believed God created all humans and animals.
- Darwin changed people's thinking so they thought animals had adapted over time.

Key vocabulary:

theory of evolution

scientist

changed

adapt

survive

environment

species

evolved

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