BILSTON CHURCH OF ENGLAND PRIMARY



Subject	Topic	Year Group	Term	Time Allocation
History	Victorians	5	Summer 1	12+ Hours
End of Key Stage objectives.	 national and interest of the compare aspects Recognise events globally. Note connection appropriate uses They should ad cause, similarity 	ves of significant ind ernational achievem is of significant indivits beyond living ments, contrasts and tree of historical terms dress and devise hisy, difference and significant in our	ents. iduals' lives in differenter of the control o	nt nationally or levelop the
End of Unit Objectives:	I can recognise a	and explain the daily	ke connections betwo life of a Victorian. ouses and schools fro	,

- I can explain the importance of events that have impacted changes throughout time.
- I can understand the importance of the 'Industrial Revolution' and it's impact.
- I can identify the change in technology with inventions and inspiration from the 'Great Exhibition'.

Lesson Sequenc e	Time Allocatio n	Key Question/WA LT	Teaching Activities (Possible computing opportunities)	Resources
Lesson 1	1 hour	Who was Queen Victoria? Key Vocabulary: Monarch, Timeline, Reign, Family, House, Coronation, Empire	Share with the children the family tree and discuss these making connections between the different family members. Explain that they will be researching about Queen Victoria. Children need to record the name of monarch, drawing, dates of birth, death and reign, parents' names, names of siblings, name of husband/wife, names of children. Use the resources to gain a sense of life and times of young Alexandrina Victoria,	Victorian homelife - BBC Bitesize KS2: Queen Victoria – The ultimate Victorian - BBC Teach Queen Victoria Kensington Palace Historic Royal Palaces (hrp.org.uk) http://www.queenvictoriasjournals.org/search/browseByCalen dar.do Interactive timeline https://www.hrp.org.uk/kensington-palace/history-and- stories/queen-victoria/#gs.vjwcgb History of Victoria's reign for teacher information https://www.bbc.com/bitesize/topics/zcjxhyc/resources/1 Useful clips http://www.victorianweb.org Links to info about Victoria https://www.bbc.co.uk/bitesize/topics/zkrkscw/articles/zfdkhb k Basic introduction to Queen Victoria https://www.royal.uk/queen-victoria Synopsis of Queen Victoria's reign including a download of extracts from her diary.

born 24th May 1819. What can you find out together? Create a timeline of important dates and events related to Victoria's childhood and her succession to the throne. Many interactive sites have sketches of significant events and portraits of princess at different ages. Look at how Victoria's childhood was privilege and in what ways lonely? Display and read fictional newspaper article about Victoria's Coronation, then share 'Interesting facts' sheet and her diary account of the day (session resources). What else can you find out about this momentous day? Children will learn about the Coronation which can also

be linked with Queen

II coronation.

Elizabeth II and King Charles

Hamilton Resources

			Create a fact profile about Queen Victoria, children can draw the Queen and write about key facts about the reign of Queen Victoria.	
Lesson 2	1 hour	Why was the Industrial Revolution a significant event? Key Vocabulary: Factory Acts, Conditions, Domestic and Factory System, Coal, Wealth, Resources, Transport	The Industrial Revolution was the transition from creating goods by hand to using machines. Its starts and ends are widely debated by scholars, but the period generally spanned from about 1760 to 1840. This can be supported with the 'Black Country' and why the region was renowned for its name as the Queen visited Wolverhampton calling it a 'large and dirty' area. Children to create a double page spread of the Industrial Revolution. Print out various pictures and let the children write how significant this revolution was and how it has affected today.	When was the industrial revolution? - BBC Bitesize Twinkl Resources
Lesson 3	1 hour	What was the change in the Railways?	Explain that when the first railways were introduced in Britain some people were	Twinkl pack

Key Vocabulary: Industrial, Growth, Development, Railway, Iron Horses, Tay Bridge Disaster, Rocket and Rainhill trials

not happy. The railways brought many positive benefits to Great Britain but there were also some concerns about the impact they could have on certain aspects of society. Emphasise the importance of the Industrial Revolution. In pairs children sort the Positive and Negative Cards into two piles – positive and negative effects of the railways. Feedback and discuss. Check children can sort the positive and negative cards correctly. Viewpoints: Look together at the different characters. Can children recognise/discuss which characters might have been in favour of the new railways and which would have been against? Discuss reasons together. Allow children to stick up the Character Picture Cards on the board under the headings For and Against.

<u>Why were the railways built? - Transport — canals and railways - National 5 History Revision - BBC Bitesize</u>

<u>How have our railways changed? - KS2 - The</u> <u>Regenerators - BBC Bitesize</u>

Victorian railways - BBC Teach

Read the information on the Lesson Presentation about each character. Can they identify which characters might agree with which statements on the Positive and Negative Cards? Acting in Role: Give each group of children one of the Character Picture Cards. Children act in role as this character speaking their viewpoint about the impact of the new railways. They can use the Positive and Negative Cards to help but they should also think of their own reasons too by researching about the characters in information books and/or on the internet. Look for children who can explain the viewpoint of their given character in clear detail. Debating Time: Stage a whole class debate to discuss whether the railways are a good idea. Allow each character to put forward

their viewpoints about the railways while the other groups listen. Each child within a character group should be encouraged to contribute. At the end of the debate have a vote. Make sure that children understand they can vote for or against the railways regardless of the standpoint of their own character. Ask some of the children to explain their voting decision. Did anyone change their mind after listening to the opinions of the other characters? Children could write the positives and negatives cards in their book.

Big businesses like
Sainsbury's Supermarkets
and Thomas Cook Travel
used the development of
the railways to their
advantage in their early
days. Can you find out more
about one of these
companies and create a

		What was the	poster, fact sheet or presentation to explain how they began and how the railways were influential for their growth and development? • The Great Exhibition -	
Lesson 4	1 hour	Key Vocabulary: Inventions, Prince Albert, Inventors, Exhibition, Century	 The Great Exhibition took place in 1851. It was a big show where people could see art, inventions and much more. Prince Albert (Queen Victoria's husband) thought of the idea. He wanted to show off the work of the best inventors and scientists. Queen Victoria opened the Great Exhibition on 1st May 1851. People could see art, musical instruments, precious jewels, and inventions from over 25 different countries. The world's largest diamond called the 	What was the Great Exhibition? - BBC Bitesize Victorian inventions - BBC Teach

Kohinoor was on show.

- There were over 8 miles of displays.
- Six million people visited the Great Exhibition in six months.
- People from all over Britain came to visit on the new railway lines which ran across the country.
- Many famous people attended, including the writers Charles Dickens and Charlotte Bronte and scientist Charles Darwin.

Children could research on iPads – Some of the different inventions that have been introduced.
Recap George Stephenson.
Children could write about the Great Exhibition and some of the inventions in books. They should think about how these inventions may have improved over

			also think about their own invention and what it would be used for and how it would be available to the public. Link back to the railways and Industrial Revolution. Would this event have been possible without those events?	
Lesson 5	1 hour	What was life as a Victorian? Key Vocabulary: Sources, Rich, Poor, Census, Population, Growth, Data, Statistics	Explain we are going to find out who lived in our local area in Victorian Times. Have children any ideas about what sort of people might have lived at that time? Show photos from area. What clues can we glean from photos: Rich or poor? What kinds of trades, types of people? How else might we find information? Introduce idea of a census and explain meaning (count of population). The first census took place in 1801 in response to concerns that food supplies might run out	Twinkl Powerpoint Victorian Census 1841 Resource Census records - The National Archives - Image of a Census record and why a Census is recorded. Street children - BBC Teach

because population was growing so rapidly. Censuses now take place every 10 years. Optional - Show children example of blank census form and look at the type information which is collected. Would it have been the same in Victorian times?

The census of 1841 was the first one which recorded people's names so it is an interesting one from the point of view of tracing families in the local area.

Show children copies of census results (from 1841 if possible) and explain how you obtained them, e.g., from the library, local museum or online. Discuss kind of info collected: names, age, gender, trades, etc. Discuss 'types' of information, e.g. numbers, single words, restricted choices. Explore that this statistical info can be

analysed. Look at some words used, explain why abbreviations were used (saved time & ink). Their task is to become historical detectives and build a 'picture' of one or more local Victorian families on their page. Children could draw a basic house outline around which they record names, ages and occupations, grouped in family units (some houses had more than 1 family in). Add definitions/images to explain occupations (may need to research these). Record summary of occupants: total number, males/females/adults/childr en, etc (see session resource for example). Work on 1841 census extract and investigate who lived in the local area; what were their jobs? What were typical names?

Write about why this is a good source of information?

			How effective it can be? How it compares to picture sources etc.	
Lesson 6	1 hour	What were Victorian Workhouses? Key Vocabulary: Poverty, Factory Act, Poor Law, Tax, Taxpayers, Harsh Conditions, Food Rations	Show the clip of the 'I Want Some More' scene from the 1968 musical film of Oliver Twist. Display comparison of painting 'The Royal Family', 1846 by Winterhalter and photograph of a poor Victorian family (session resources). Ask children how they are similar and different. Families could be very large in Victorian London, and if parents didn't earn enough to feed their families or if they lost their job, the family would be faced with starvation. Many children worked to help earn money for their families. In 1833, the Factory Act made it illegal to employ children less than 9 years old in factories and limited child workers of 9 to 13	The Victorian Workhouse Resource Pack Twinkl https://www.youtube.com/watch?v=7tOkpntQtBM 4-minute clip from film Oliver www.workhouses.org.uk Lots of information about workhouses KS2 History: Dodger's guide to poverty and the workhouse - BBC Teach

		What was it like	years of age to a maximum of 9 hours a day. What does this tell us about children in the period just before Victoria's coronation in 1837? At that time, many taxpayers thought that it was becoming too expensive to look after poor people. In 1834, to control costs, a new Poor Law stated that the only aid given to help poor was to be through the workhouse. Many Victorians saw poverty as a result of laziness and worried that the poor would find the workhouse an easy option, so workhouses had deliberately harsh conditions, with many hours of hard work and insufficient food rations.	
Lesson 7	1 hour	being in a	What did a Victorian school and schoolroom look like? View photos and sketches of different types of schools	School - BBC Bitesize KS2/KS3 History: Life at a Victorian industrial school - BBC Teach KS2/KS3 History: Life at a Victorian reformatory school - BBC Teach

Victorian classroom?

Key Vocabulary:

Punishment,
Discipline,
Blackboard,
Blotting books,
Behaviour,
Actions,
Consequences

found in the (session resource 1) and access online sources to determine the design, layout, furniture, contents, etc, of a typical Victorian school.

What did children learn in Victorian schools (session resource 2)? Most learning in a Victorian school was done by rote – continuous repetition of facts and information. To illustrate, get your children to repeat a list of dates, or countries and their capital cities.

A writing lesson would have consisted of children copying sentences from the blackboard – again repetition was key! They would have used either a copybook with a pen and ink, or a slate and pencil. (If you can, give your chn the chance to try writing with pen and ink, and tell them that Victorian chn were punished for 'blotting' their

https://www.bbc.co.uk/programmes/p0115hdq overview of the Victorian classroom (also used in session 1)

http://www.strettonhandley.derbyshire.sch.uk/logbook/ Original and digitised logbook records dealing with attendance/lessons/school buildings

http://primaryhomeworkhelp.co.uk search for Victorian schools
http://history.powys.org.uk/school1/intro/topicmenu.shtml
Great site for information about Education/children in workhouses

books with ink.) Other lessons were focussed on specific 'objects' (including values) – share the object list from 1892 with your class (session resource 2) and discuss what kinds of things they might learn from studying them and which 'objects' they would/would not find interesting to study.

How was behaviour managed in Victorian schools? Victorian teachers had very little formal training and were responsible for large numbers of pupils. They maintained order by enforcing a strict code of behaviour that reflected the morals and religious values of the day. Explore some proverbs used at time (session resource 2) e.g. 'Spare the rod and spoil the child' and 'Children should be seen and not heard'. Discuss the attitudes towards children embedded

in each proverb. Use nonfiction and online sources to gather details about behaviours expected of chn and punishments devised to enforce the strict code of the day. Create a 'Behaviour & Punishment' chart and list examples of expectations and consequences for failing to meet them, including writing lines, corporal punishment, the dunce's corner, back straighteners and finger stocks. Have children write lines - the same sentence 100 times reflecting a trivial 'crime', such as: 'I must not fidget in class.' or 'I must always pay attention.' or 'I must sit up straight.' (You might have them write the same sentence 10 times and work out how long it would take to write it 100 times.) Write a list of top ten most 'unreasonable' rules for Victorian classrooms on the board. Take a class vote to

		rank the punishments from least to most severe. Consider the appropriateness of Victorian punishment. Would it be acceptable to use it today?	
Lesson 8	How does the Victoria Era Compare to Modern day. Key Vocabulary: Technology, Compare, Similarities, Differences	Recap sections from each lesson so far. Can the children make links throughout each significant event. This lesson would be ideal for a timeline (see resources) of the whole Victorian Era. Children can talk about the events and order the years. This could be completed as a whole class. Can the children link some of these inventions to today's technology. Can they link the Victorian events to modern day events? Take snapshots of important parts for the children to be able to compare to nowadays.	Use previous resources. Venn Diagram
Lesson 9		Trip to Black Country Museum/Humphs Histories	