

1769 The Water Frame	1770 The Spinning Jenny	1717 The Steam Engine.	1796 Discovery of vaccination.	1805 The battle of Trafalgar.	1814 The Locomotive.	1815 The battle of Waterloo.	1842 Edwin Chadwick's report on public health.	1844 The Factory Act.	1848 Public Health Act aims to reduce death rate.
Year 8 - History Knowledge Organiser					<p>Section C</p> <p>Key Events</p> <p>The Peterloo Massacre – Occurred in Manchester in 1819, when cavalry charged into a crowd of 60,000 – 80,000 people who had gathered to demand the reform of parliamentary representation.</p> <p>Agricultural Revolution – The increase in agricultural production in Britain between 17th – 19th century due to labour increase and land productivity.</p> <p>The Chartist – A working class movement for political reform in Britain between 1838 – 1857 so men could get the right to vote.</p> <p>The Luddites – They were textile workers in Nottinghamshire, Yorkshire & Lancashire whose trade and c...ies were threatened by machines and the practices of other manufacturers of the industrial revolution.</p>				

Section A – Timeline of the Industrial Revolution.

Section B

Key people

Edward Jenner – The first doctor to invent the smallpox vaccination, which was in fact the world's first vaccination.

Edwin Chadwick – An English reformer who wrote a report to improve England's sanitation and public health.

Section D: Key words

Industrial Revolution – A time of great change in the way people worked in Britain.

Section E

Sources in the medieval period – Arguments for & against.

There were many economic and social changes during the Industrial Revolution. Some were