

GWA HISTORY Knowledge Organiser - Topic : The British Sector on the Western Front, 1914-18

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Plastic Surgery

<u>Timeline</u>

Types of Sources				
9	11 Nov 1918	Germany surrendered and the war ended.		
8	Summer – Autumn 1918	The final months – the Allied army, reinforced by the fresh US troops broke through German lines.		
7	Spring 1918	The German Spring Offensive – Large scale German attack to bring the war to an end before the Americans arrived.		
6	Nov-Dec 1917	Battle of Cambrai – first use of a large number of tanks by the British. 40,000 British casualties.		
5	Jul – Nov 1917	Third Battle of Ypres – Aim to capture Passchendaele ridge near Ypres. The ground turned to mud.		
4	Apr – May 1916	Battle of Arras – large scale Allied attack. Very high casualties.		
3	July – Nov 1916	Battle of the Somme – Major attack led French and British to move German troops from Verdun.		
2	Apr – May 1915	Second Battle of Ypres – A German attack using Chlorine gas for the first time.		
1	Oct – Nov 1914	First Battle of Ypres – the British stopped the Germans from capturing the port of Calais.		

Types of Sources

10	National Army records for individual soldiers	14	Photographs		
11	National newspaper reports	15	Hospital records		
12	Government reports on aspects of war	16	Army statistics		
13	Medical articles by doctors or nurses who worked in the war	17	Personal accounts of medical treatments by soldiers, doctors, nurses or others involved.		

The type of ground – was it hilly, muddy, flat, easy to Terrain walk and run on? Front line The firing line –the trench nearest the enemy. Trench Communicatio Linked the firing line with the command support and n Trench reserve trench. No Man's Area between the enemy front line trenches where the Land fighting took place. **Trench Fever** Spread by lice and caused headaches, shivering and pain in joints. Lasted 5 days. **Trench Foot** From standing in waterlogged trenches, feet became numb and swollen. Some cases became gangrenous and needed amputation. NYD.N. Army code for shell shock. Shrapnel Fragments of metal or lead designed to cause maximum injuries. Artillery Heavy fire causing half of all casualties. **Steel Helmets** Introduced to British troops by autumn 1915 & widely available by Summer 1916 to reduce head wounds. Gas Weapon causing blindness, loss of taste and smell and coughing. How injured soldiers accessed medical treatment from Evacuation front line fighting. Stretcher bearers, Regimental Aid Post Route (RAP), Field Ambulance and Dressing Station, Casualty Clearing Station (CCS) and Base Hospital. **Thomas Splint** A splint o help fractured bones heal in the leg - 1916

Improved during WW1, led by Harold Gillies, who opened

a specialist hospital in Kent in 1917.

Key Words/Terms