

Year 6: Autumn Term: World War 1

Key Driver: Sticky Knowledge about World War 1

- ❑ Assassination of Franz Ferdinand was believed to be the trigger to the outbreak of the WWI war.
- ❑ A rule that said ALL healthy men aged 18 – 41 had to fight.
- ❑ There was a big recruitment drive led by Lord Kitchener to encourage all eligible men to join up.
- ❑ Millions of horses were used in WWI.



- ❑ In 1918 a pigeon, Cher Ami, one of about 100,000 homing pigeons used during the war, managed to save 500 US soldiers.
- ❑ Many soldiers wrote poems to communicate their feelings.

Secondary Drivers: Art: Paul Nash

- ❑ Paul Nash was a British surreal and war artist.
- ❑ When sketching to communicate emotions through accuracy and imagination.
- ❑ Sketch books contain detailed notes, and quotes explaining about images.



Computing: E-Safety

- ❑ Understand that some material on the internet is copyrighted and may not be copied or downloaded.
- ❑ Competently use the internet as a search tool.
- ❑ Use appropriate strategies for finding, critically evaluating, validating and verifying information

PSHE: Well Being

- ❑ Healthy Lifestyle – understanding the importance of diet, exercise.

PE: Health and Fitness

- ❑ Explain how the body reacts to different kinds of exercise. (Health and Fitness)
- ❑ Devise keep fit exercises to raise the heart rate.

Music: WWI

- ❑ Understanding and appreciating the importance of music during WWI

MFL: Conversation

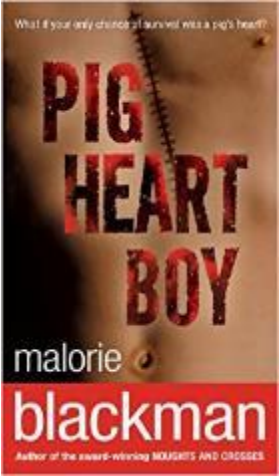
- ❑ Have short conversations as French soldiers in the trenches.



RE: When things get hard

- ❑ What do religions say to us when things get hard?
- ❑ Explain some similarities and differences between beliefs about life after death

Year 6: Circulatory System Knowledge Mat

Subject Specific Vocabulary		Interesting Book	Sticky Knowledge about the circulatory system
blood vessels	Blood vessels are a series of tubes inside your body. They move blood to and from your heart.		<input type="checkbox"/> Your heart will beat about 115,000 times each day. Your heart pumps about 2,000 gallons of blood every day.
drugs	A drug is a chemical that is not food and that affects your body. Some drugs are given to people by doctors to make them healthy.		<input type="checkbox"/> The entire trip around your body only takes blood about 20 seconds in total. Blood is what is used to transport oxygen, waste, nutrients, and more throughout the body.
atria	The atriums are the two upper most chambers of the heart. Blood is pushed from the atriums to the ventricles.		
William Harvey	Was the first person to accurately describe the function of the heart and the circulation of blood around the body.		
Cardiovascular	The blood circulatory system (cardiovascular system) delivers nutrients and oxygen to all cells in the body.		
ultrasound	An ultrasound machine uses sound waves to take pictures of the inside of the body.	Important facts to know by the end of the circulatory system topic: <ul style="list-style-type: none">• Identify and name the main parts of the human circulatory system.• Know the function of the heart, blood vessels and blood.• know the impact of diet, exercise, drugs and life style on health.• Know the ways in which nutrients and water are transported in animals, including humans.• Know who William Harvey was.	<input type="checkbox"/> The circulatory system includes the heart, blood vessels and blood, and is vital for fighting diseases and maintaining proper temperature.
cardiologists	A cardiologist is a doctor with special training and skill in finding, treating and preventing diseases of the heart and blood vessels.		<input type="checkbox"/> Because your heart is crucial to your survival, it's important to keep it healthy with a well-balanced diet and exercise, and avoid things that can damage it, like smoking.
capillaries	Capillaries are very thin blood vessels. They bring nutrients and oxygen to tissues and remove waste products.		
pulse	Your heart has to push so much blood through your body that you can feel a little thump in your arteries each time the heart beats		
ventricles	The ventricles are the two lower chambers in the heart.		<input type="checkbox"/> Your heart affects every part of your body. That also means that diet, lifestyle, and your emotional well-being can affect your heart.