# World War II What was the Battle of Britain and

Year 6



## why was it a significant turning point in British <u>History?</u>

Britain's Home Front

	-	
Kel	y Events	
1939	1 <sup>st</sup> September	German troops invade Poland.
	3 <sup>rd</sup> September	Britain and France declare war on Germany.
1940	10 <sup>th</sup> May	The Battle of France begins.
	26 <sup>th</sup> May	Allied forces are evacuated from Dunkirk in France.
	10 <sup>th</sup> July	The Battle of Britain begins.
	7 <sup>th</sup> September	The Blitz begins.
1941	22 <sup>nd</sup> June	Germany invades the USSR (Soviet Union).
	7 <sup>th</sup> December	Japan bombs Pearl Harbor in the US.
1943	16 <sup>th</sup> and 17 <sup>th</sup> May	The Dambusters bombing raid is carried out.
1944	6 <sup>th</sup> June	The D-Day landings.
1945	7 <sup>th</sup> May	Germany surrenders to the Allies.
	6 <sup>th</sup> and 9 <sup>th</sup> August	The US drops atomic bombs on two cities in Japan.



Map showing German-controlled territory by June 1940.

Kouvor	
Rey VOL	abulary
unity	annexed
civilians	pact
Home Front	inception
overthrow	radar
evacuation	invasion
anti-Semitism	air force
rationing	squadron
dictator	Jew
fascism	politics
Blitz	payload
air raid	mobilisation

The war affected all people, whether on the front line (in Europe) fighting or the home front (back in Britain). The Home Front mainly involved the nation's civilians. Life changed dramatically for Britain's Home Front, especially for:

- **Children** many were evacuated to safer areas. This meant being separated from family and friends for long periods.
- Women With millions of men serving in the armed forces, women were

#### Evacuation

During World War II, over 3.5 million children, along with some of their teachers and helpers, mothers with very young children, pregnant women and people with disabilities, were evacuated from the cities to the countryside, where it was believed they would be safer from bombing. All evacuees had to take their gas mask, ration book and identity card. When they reached their destination, a billeting officer would arrange a host family for them.

Evacuation happened in waves, beginning on 1<sup>st</sup> September 1939. Other waves occurred at the start of the Battle of Britain and at the start of the Blitz.

### Rationing

Supply ships were targeted by German bombers and it was necessary to conserve as much food as possible. Rationing meant that each person was only



A ration book

allowed a fixed amount of foods. Ration books were issued, with coupons that showed people how much of each item they were allowed. Shopkeepers would remove or stamp the coupons when they were used. People were also encouraged to 'Dig for Victory' and grow as much of their own food as possible.

Petrol, soap, clothing and timber were also in short supply. Clothing ration books were issued and people were encouraged to 'make do and mend'.

### Hitler's rise in popularity

The **new German government attempted to rebuild Germany** after World War I. Signing the **Treaty of Versailles** meant that Germany had **crippling debts**. This led to **unemployment** and a **shortage of goods**. Hitler and the Nazi party saw a failing Germany as an **opportunity to claim power**. In 1932, the Nazis were **the largest party** in the Reichstag, and then in 1933, Hitler became the **Chancellor** of Germany.

### The outbreak of WW2

On 1<sup>st</sup> September 1939, Hitler invaded Poland. Britain and France declared war on Germany two days later. Britain's prime minister at the time, Neville Chamberlain, addressed the nation with a speech. There was a widespread belief that Britain needed to stand firm against the threat of Nazi aggression. 'Keep Calm and Carry On' was the government's motivational message to its citizens at the start of WW2. Everyone felt that they were part of the war. The war effort in Britain was known as the Home Front. Children's lives changed dramatically during the war as many of them were evacuated. Women's lives also changed as they had to help produce goods.

### How did the Second World War continue?

The bombing of British cities, called the **Blitz**, continued for some time. Still, due to the huge defeat at the **Battle of Britain**, the **German Luftwaffe** would never have the same military power it had before, so it was minimal in comparison.

On 6<sup>th</sup> June 1944, American, Canadian and British troops landed on the beaches of Normandy and stormed the German defences. Within months, Paris was liberated, and the Allies continued their march towards Berlin.

With the **Soviets** marching from the east and the Allies marching from the west, it was not long until the battle reached Berlin.

Finally, on 8<sup>th</sup> May 1945, news reached the world that Berlin had fallen and the Nazi Government had signed a peace treaty. Hitler was dead. The war was over.



### The Role of Women

Before the war, most women stayed at home and didn't go out to work. Those who did work were paid less than men and were generally restricted to 'women's jobs', such as nursing or working as a shop assistant. However, when men were called up for active service, women were needed to do jobs such as making weapons, driving buses and trains or working in engineering or shipbuilding. Some joined the armed forces themselves.

After the war, many women lost their jobs. However, their experiences led them to campaign for equal working rights and pay so that they could carry on leading more independent lives.

Examples

of posters

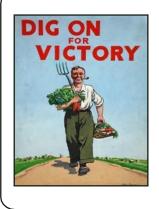
produced

to

support

Britain's

Home



LEAVE HITLER TO ME

SONNY - YOU OUGHT TO BE OUT OF LONDON

# HINDUISM - Why do Hindus try to be good?

### Our Learning

The 'atman' is pure, eternal and unchanging. It is someone's true self - how we think and feel inside. Hindus try to be good at every stage of their lives in order for their 'atman' to eventually be freed from 'samsara' and to become united with Brahman. 'Samsara' is the cycle of birth, death and re-birth.

### Specific learning:

The story of 'The Man in the Well' teaches Hindus a lot about being human. Through the story, we Hindus learn that:

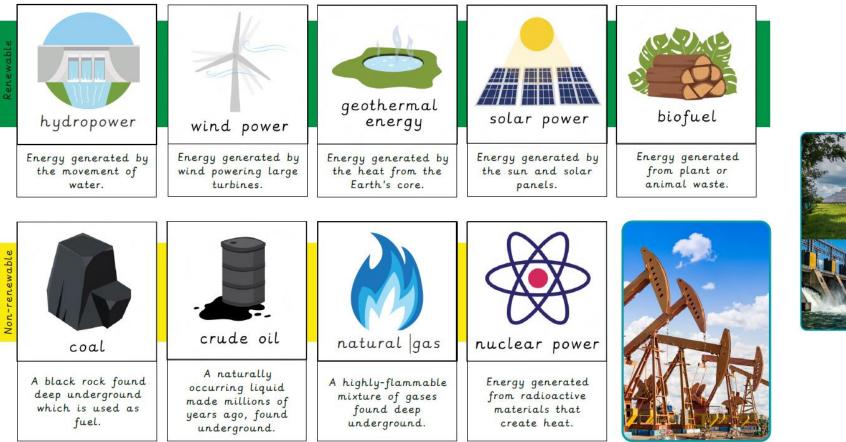
- Life is limited
- We may face disease or old age
- Temptations, desires and unimportant pleasures may distract us in life
- The important is to focus on the true nature of ourselves and the universe
- The path back to Brahman is one without these distractions



KEY VOCABULARY	MEANING
Aum	The symbol is a representation of the holy trinity of gods (Trimurti): Brahma, Vishnu and Shiva
Brahma	The god of creation
Vishnu	The god responsible for preserving and protecting the universe
Shiva	Shiva is the god of destruction. His role is to destroy the universe in order to re-create it
Brahman	Brahman is in every single living thing. The universe was not <i>created</i> by Brahman, it actually <i>is</i> Brahman. You might describe Brahman as the energy of the universe
atman	The true nature of oneself (Hindus might say this is a spark of Brahman within every living thing)
karma	The law of 'cause and effect'; how our actions have consequences. Good and bad karma can affect our current life and any lives to come
dharma	Duties (these may differ depending on what stage of life you are in)
samsara	The cycle of birth, death and re-birth (affected by karma – our actions in our current life)
moksha	release from the cycle of samsara, and union with Brahman

### Year 6 GEOGRAPHY - Where does our energy come from?





Energy is used: to light and heat buildings; to provide electricity to make appliances work and to power most modes of transport and machines.

Vocabulary	Definition
renewable energy	Energy that does not reduce in quantity when it is used.
non-renewable energy	Energy that cannot be replenished and will eventually run out.
fossil fuel	A material formed from the remains of plants and animals over millions of years.

### Year 6 Animals including Humans - What is our Circulatory System and how does it work?

Key Vocabulary		Mammals have hearts with // to	
circulatory system	A system which includes the heart, veins, arteries and blood transporting substances around the body.	four chambers. Notice from body how the blood that body has come from the body is to lungs	
heart	An organ which constantly pumps blood around the circulatory system.	deoxygenated, and the blood that has come from the lungs is oxygenated	
blood vessels	The tube-like structures that carry blood through the tissues and organs. Veins, arteries and capillaries are the three types of blood vessels.	again. The blood isn't from body body we just show it like deoxygenated that on a diagram.	
oxygenated blood	Oxygenated blood has more oxygen. It is pumped from the heart to the rest of the body.	Capillaries are the smallest blood vessels in the body and it is here that the exchange of water, nutrients, oxygen and carbon dioxide	
deoxygenated blood	<b>Deoxygenated blood</b> is blood where most of the oxygen has already been transferred to the rest of the body.	Arteries carry arteries veins	
The heart pumps blood to the lungs to get oxygen. It then pumps this oxygenated blood around the body.		oxygenated blood away from the heart.	
		If you linked up all of the body's blood vessels, including arteries,	

If you linked up all of the body's blood vessels, including arteries, capillaries, and veins, they would measure over 60,000 miles.



Key Vocabu	ılary	
drug	A substance containing natural or man-made chemicals that has an effect on your body when it enters your system.	Blood transports:
alcohol	A <b>drug</b> produced from grains, fruits or vegetables when they are put through a process called fermentation.	• gases (mostly oxygen and carbon dioxide);
nutrients	Substances that animals need to stay alive and healthy.	contains water and protein. This is called plasma. • waste products.
	Platelets help you stop bleeding when you get hurt. Red blood cells carry oxygen through your body. White blood cells fight infection when you're sick. A healthy diet involves eating the right types of <b>nutrients</b> in the right amounts.	<ul> <li>Regular exercise:</li> <li>strengthens muscles including the heart muscle;</li> <li>improves circulation;</li> <li>increases the amount of oxygen around the body;</li> <li>releases brain chemicals which help you feel calm and relaxed;</li> <li>helps you sleep more easily;</li> <li>strengthens bones.</li> <li>It can even help to stop us from getting ill.</li> </ul>



# Year 6 LIGHT - How does light travel?

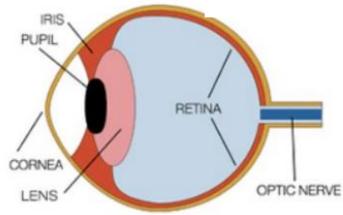
#### Key Knowledge

We need light to be able to see things. Light waves travel out from sources of light in straight lines. These lines are often called rays or beams of light.

Light from the sun travels in a straight line and hits the chair. The light ray is then reflected off the chair and travels in a straight line to the girl's eye, enabling her to see the chair.



Parts of the eye

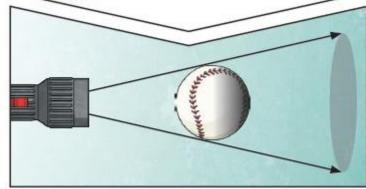


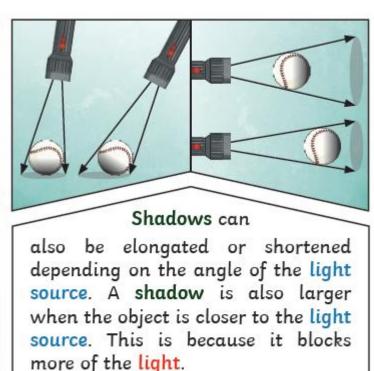
Ι
A form of energy that travels in a wave from a source.
An object that makes its own <mark>light</mark> .
<b>Reflection</b> is when <b>light</b> bounces off a surface, changing the direction of a ray of <b>light</b> .

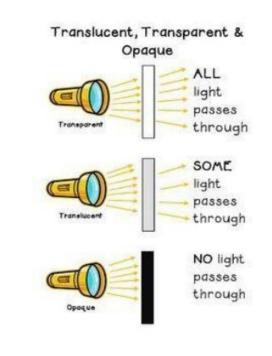
Key Vocabulary		
refraction	This is when <b>light</b> bends as it passes from one medium to another. E.g. <b>Light</b> bends when it moves from air into water.	
visible spectrum	Light that is visible to the human eye. It is made up of a colour <b>spectrum</b> .	
prism	A <b>prism</b> is a solid 3D shape with flat sides. The two ends are an equal shape and size. A <b>transparent prism</b> separates out visible <b>light</b> into all the colours of the <b>spectrum</b> .	
shadow	An area of darkness where <mark>light</mark> has been blocked.	
transparent	Describes objects that let <b>light</b> travel through them easily, meaning you can see through the object.	
translucent	Describes objects that things let some <b>light</b> through, but scatters the <b>light</b> so we can't see through them properly.	
opaque	Describes objects that do not let any light pass through them.	
rgy that travels in a ource. makes its own <mark>light</mark> . then <b>light</b> bounces off		

st

A shadow is always the same shape as the object that casts it. This is because when an opaque object is in the path of light travelling from a light source, it will block the light rays that hit it, while the rest of the light can continue travelling.









this water looks as if it is bent. This is because light bends when it moves from air to water. When light bends in this way, it is called refraction. Isaac Newton shone a light through a transparent prism, separating out light into the colours of the rainbow (red, orange, yellow, green, blue, indigo and violet) - the colours of the spectrum. All the colours together merge and make visible light.

