# Women in the war

Key dates. Year 4/5 knowledge organiser

1939	<ul> <li>1st September Germany invades Poland and the Second World War begins.</li> <li>Britain and France declare war on Germany.</li> <li>Evacuation begins in Britain.</li> </ul>
1940	<ul> <li>8<sup>th</sup> January rationing starts in Britain.</li> <li>7<sup>th</sup> September the Blitz begins.</li> <li>Winston Churchill becomes Prime Minister.</li> </ul>
1941	<ul> <li>10<sup>th</sup> May the Blitz ends.</li> <li>Hitler begins Operation Barbarossa - the invasion of Russia</li> <li>Women begin war work.</li> </ul>
1942	Mass murder of Jewish people at Auschwitz begins.
1943	<ul><li>Germany faces first major defeat.</li><li>British and Indian forces fight Japanese in Burma.</li></ul>
1944	• <b>6</b> <sup>th</sup> <b>June</b> D Day: The Allied invasion of France. Paris is liberated in August.
1945	<ul> <li>January Auschwitz prisoners are liberated by Soviet troops.</li> <li>30<sup>th</sup> April Hitler commits suicide</li> <li>7<sup>th</sup> May Germany surrenders.</li> <li>15<sup>th</sup> August Japan surrenders and the Second World War ends.</li> <li>24<sup>th</sup> October The United Nations come together to make sure the war does not happen again.</li> </ul>

## **WWII**

World War II was a global war that involved most countries in the world, forming two opposing military alliances; **The Allied power** (Britain, United States, Soviet Union and France), and the **Axis** Powers (Germany, Italy and Japan). It was the deadliest war in all of human history with around 70 million people killed. After a 6 year long battle, the Allied power won.



## The roles of women

From **1941**, women were called up for war work, in many roles, once occupied by men, such as:

- Factory workers
- Air Raid wardens
- Mechanics
- Engineers
- Farm workers
- Evacuation officers
- Travelling nurses

## The Land Army

By **1944** almost **80,000** women worked on the land. But conditions were tough and the women had strict rules:

- Long hours They worked 7 days a week.
- **Strict uniform** Women were still expected to dress in a particular way.
- Low wages Women were paid less than men.
- **Deployment** Women could be sent anywhere in the country, some were hundreds of miles away from home.
- High expectations Women were expected to do any job on the land – even rat catching!
- Hostel living They often lived in cramped hostels with very basic living facilities

#### Key Vocabulary:

- \* Adolf Hitler: The leader of Germany.
- ❖ Winston Churchill: The Prime Minister of Britain during the war.
- **❖ Land Army:** A British organisation of women who worked on farms during the war.
- \* Rationing: The limited supply of food, clothing and other good to prevent shortage.
- Blitz: Heavy, frequent bombing attacks on Britain by Germany.
- ❖ Invade: To enter or occupy a country by force.
- Evacuation: The act of moving people from a dangerous place to somewhere of safety.
- **\$ Liberated**: Being freed.

## Key people



Adolf Hitler.
The leader or Germany

Winston Churchill.
The Prime Minister of Britain.

# Women on the front line

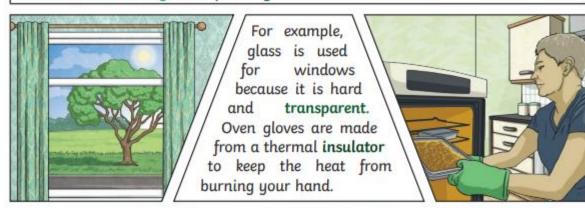


Women were not allowed to go into action, or use firearms. Instead, they built machinery and worked in other roles, such as transport, and healthcare.

# Properties and changes of Materials

### Key Knowledge

Different materials are used for particular jobs based on their properties: electrical conductivity, flexibility, hardness, insulators, magnetism, solubility, thermal conductivity, transparency.



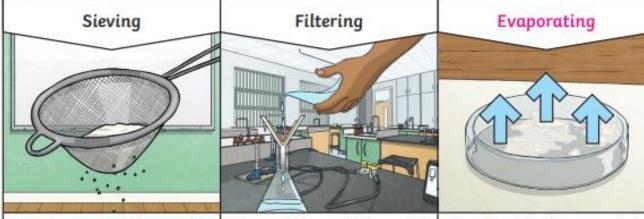






# Reversible and Irreversible changes

Reversible changes, such as mixing and dissolving solids and liquids together, can be reversed by:



Smaller materials are able to fall through the holes in the sieve, separating them from larger particles.

The solid particles will get caught in the filter paper but the liquid will be able to get through.

The liquid changes into a gas, leaving the solid particles behind.

#### Task:

Collect different objects from around the house and group them depending of their properties. Think about:

- Flexibility
- Conductibility
- Transparency
- Absorbency
- The material they are made from.

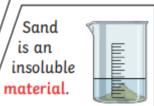
Challenge: Can they be grouped in more than one way?

Take a photo or draw and label the items.

### Dissolving

A solution is made when mixed solid particles are particles. liquid dissolve Materials that will soluble. Materials that won't dissolve insoluble. A are known as suspension is when the particles don't dissolve.

Sugar is a soluble material.



often result in a new product being made from the old materials (reactants).

For example, burning wood produces ash.

Mixing vinegar and milk produces casein plastic.

