

ROSE WOOD ENQUIRY DRIVEN CURRICULUM



Why is trade important?

Year 6 Autumn 2

Year Group: 6	Is trade important?	Term: Autumn Term 2
Context:		
This will also involve using which are either exported geographical reasons beh products and why it is that	why trade is important and will look at both local and global trade. We will start by investigating the UK and what ite g maths skills to interpret graphs and data related to the UK in terms of its global trade. We will move on to look at t or imported from developed and less developed countries and whereabouts on the supply chain they are. This will ind this. As we continue our learning, we will look at fair trade and global citizenship. Pupils will compare the prices t fair trade can cost more. Finally, we will look at 'highest valued exports' and that the highest valued export of a co al trade. The children will consider both global and human features of each country studied to determine what type	he differences between items allow us to consider the of fair and non-fair trade untry is that which makes it the
Prior Learning (Direct Pa	athway)	
increased production and	ng about the Industrial Revolution and the impact of a society shifting from objects made by hand to a manufacturing efficiency, lower prices, more goods, improved wages and migration from rural to urban areas ancient civilisations and how and why this has evolved over time	g process and how this led to
Y2 unit on where our food	comes from	
those linked to propagand Change (in and between To understand how trad	urces of evidence can be used to help us investigate questions which we have from the past. Pupils will consider th la at the time p eriods)	e reliability of sources, especially
	ling key aspects such as invasion)	
	ct of the Industrial Revolution is imported and exported over time and the reasons for change	
Significance	e of Fair trade and why it has become so important	
Prior Learning (Indirect Science – Electricity Y3 Children have previously Industrial Revolution	Pathway) earnt about electricity and we will link this to development of the manufacturing process within trade and the change	es due to electricity during the

Enquiry Question Why is trade important? Throughout the study, children will discover how goods and services are traded around the world. They will explore the UK's trade links today and, in the past, finding out about goods imported and exported and the methods of transport used. The children will learn about the benefits of trading internationally as well as the risks involved in this global movement. The children will also learn about fair trade and why it is so important within a global market.

Content on Direct Pathway

Children will start by being given a clear definition of what trade is and how it directly impacts upon them and their lives. We will consider some objects which will help them to understand the process such as regular food eaten and make links to football. Children will consider the geography of the Enquiry, revisiting countries previously studied and introducing others along the supply chain where they will consider how a geographical location might impact upon good produced and an objects location within the supply chain. Maths will link into the topic as children consider what statistics are telling them and create graphs to clearly demonstrate their findings.

Children will use the non-fiction text 'First Trade First' by Sarah Ridley which looks at fair trade products, and where and how they are made. We will also read the book 'Offside' by Tom Palmer which is about the sixteenyear-old son of a cocoa farmer who is trafficked from Ghana to England. The children will use this book as a basis for the English Skills lessons.

Learning Showcase

Children will hold a Presentation on explaining what trade is, imports and exports and the importance of considering fair trade

Knowledge Narrative

Trade is important to give us access to a wide range of goods and products. For some things, we need to trade globally, but, where possible, locally is better for the planet and our economy. We have a duty to make sure trade is fair for everyone.

Year Group:		<u>Term</u> : Autumn 2
Title: Why is trade important?	Key Focus: Geograph	ý
Project Enhancements:		
 Visitor from a local business to talk about trade and who they trade with 		
How can you help?		
At home, please could you continue to listen to your child read a minimum of three times a weel learn their times tables.	k and continue to revise. We	would also like you to help your child to learn to tell the time and
We will be posting the grapheme list for our spellings each week. Please help your child to look	at and rehearse these as w	ell as looking out for them whilst reading.
 You could also: Take a trip to your local supermark and make a list of where different foods have travel Make a smoothie or meal using only Fair trade ingrediants Make some Fair trade bunting Research Fair trade and make a poster advertising it 	lled from	

Unit Title: Why is trade important?		
Y6 Autumi	n 2	 End points - The aim of this unit is for pupils to: To know the meaning of trade and why/how it became global To understand the term 'supply chain' and that steps throughout the process might not necessarily take place in the same location To know what Fair Trade is and how actions can impact on others End of unit assessment task: Presentation on explaining what trade is, imports and exports and the importance of considering fair trade
O <u>History -Li</u> Prior Le • Lir • Be • Un	off side' by Ton <u>inks to prior le</u> earning: nks to other co e able to locate	arning about Ancient Egypt and items they would trade as well as links to the Vikings and the trading of slaves untries which used trade whether that be objects or people: Ancient Egypt, Vikings and The Romans e key countries previously learnt, independently on a world map graphical similarities and differences
		las work/Fieldwork and investigation
20	Location	
e		eatures: Understand that physical features are natural features in an environment. Understand that physical features can ich, cliff, coast, forest, hill, mountain, sea, ocean, river, soil, valley, vegetation, season and weather and volcanoes.
€		tures: Understand that human features are features in an environment that have been made by people. Understand that ures can include: city, town, village, factory, farm, house, office, port, harbour and shop.
	Diversity: T	o develop a greater understanding of the diversity within our world including culture, biodiversity and economic diversity.



Human Processes understand the processes that humans have developed across the globe including travel trade and economics.

Key Knowledge:

- Locate the countries of the world on a world map
- Identify the equator, the topics of Capricorn and Cancer and lines of latitude and longitude and how they influence climate and types of trade
- To understand the definition of trade and discuss whether we could live in the modern world without exchanging goods and services
- To understand the terms 'import and export' and how the climate of a country impacts upon which food types it can trade
- To know what the UK imports and exports and the reasons for this
- To know about global trade and the difference between developed and undeveloped countries both within the supply chain and their ability to expensive manufactured goods or those which are less valuable
- To discuss the fairness of global trade and global citizenship

Geographical Skills:

Mapping:

- Use maps, atlases, globes and digital/computer mapping to locate countries and describe features studied
- Draw a variety of thematic maps based on data
- Use symbols and a key with confidence and Use/recognise atlas symbols
- Use the eight points of a compass, four and six-figure grid references, symbols and key (including the use of Ordnance Survey maps) to build their knowledge of the United Kingdom and the wider world
- Internet map sites

Fieldwork:

- Complete enquiries based on own suggested questions and offer suggestions for future enquiries based on results
- Evaluate own observations, compare them with others and draw conclusions
- Apply age-appropriate Maths knowledge to understanding of Geography

Vocabulary	
agriculture	Farming and the methods that are used to raise and look after crops and animals
arable	Farming that involves growing crops such as wheat and barley rather than keeping animals or growing fruit and
	vegetables
atlas	A book of maps

biome	A natural area of vegetation and animals
city	A large town
climate	The general weather conditions that are typical
coastal	An area of land close to the sea
compass points	Any of the main points of a compass: north, south, east, west, north-east etc
continent	A very large area of land that consists of many countries such as Europe
country	An area of land that is controlled by its own government
farm	An area of land used to produce crops or to breed animals and livestock
harbour	A sheltered port where boats can be left safely
landscape	Everything you can see when you look across an area of land including hills, trees, buildings, rivers and plants
map	A drawing of a particular area such as a city, country or continent
population	All the people who live in a country or area
port	A harbour area where ships load and unload goods or passengers
river	A large, natural stream of fresh water that flows into the sea or a lake
rural	Places that are far away from large towns or cities
topographical	The physical features of an area of land, for example its hills, valleys and rivers
trade	The activity of buying, selling or exchanging goods and services
urban	Belonging to, or relating to, a town or city
weather	The condition of the atmosphere in one area at a particular time, for example, if it is hot, raining or cold.
vegetation	Plants, trees or flowers
village	A small group of houses, perhaps with a few shops

Unit Title:	Why is tr	ade important?
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History	End Point - The aim of this unit is for pupils to:
Y6	
Autumn 2	Change (in and between periods)
	To understand how trade has evolved over time
	To know what and how ancient civilisations would trade and why
	Cause and effect (including key aspects such as invasion)
	To understand the impact of the Industrial Revolution
	To know what the UK has imported and exported over time and the reasons for change
	Significance
	To know the significance of Fair trade and why it has become so important
	End of unit Assessment:
	Children will hold a Presentation explaining what trade is, imports and exports and the importance of considering f trade
	 What is the purpose of a geographical supply chain and how does this impact on each link of the chain? Is it right that, usually, the company at the end of the chain makes the most money? Explain your reasonin Is trade fair?
Links:	

History – Links to the Industrial Revolution

Prior Learning:

- Children can link to learning about the Industrial Revolution and the impact of a society shifting from objects made by hand to a manufacturing process and how this led to increased production and efficiency, lower prices, more goods, improved wages and migration from rural to urban areas
- To consider trade through ancient civilisations and how and why this has evolved over time

Key Aspects of the Unit:		
Skills:	Knowledge:	Concepts (end points):

Key Historical Knowledge:

- To know about how trade has evolved over time
- To know what the Industrial Revolution was and its impact on the manufacturing process
- To know that trade occurred within all ancient civilisations

Historical Skills:

Sources of evidence

• Pupil know that sources of evidence can be used to help us investigate questions that we have from the past and understand that historians find out about the past by studying artefacts and piecing together the clues that they leave to create a more complete picture.

Sequencing the past

• Pupils will use secondary sources to develop a brief understanding of the history of trade

Vocabulary		
Industrial Revolution	The transition from creating goods by hand to using machines	
Victorian Era	Victorian Era A period of time when Britain was reigned by Queen Victoria	
Steam train	A train which is powered by a steam engine	

Spiritual

Children to understand and discuss their own feelings and emotions around Fair Trade and explore the values within this.

Social

Many workers over time have protested against working conditions and that those at the lower end of the supply chain are paid far less than those further up. Are trading countries likely to be fairer when they share more social connections?

Be kind and REAP the rewards

Children will be expected to be kind and respectful when learning about parts of the supply chain in other countries which might be very different to their own life experiences.

Moral

Is it right for some companies to make millions in revenue when others along the supply chain make very little?

Links to the history of slave trade.

Cultural

Discuss how trade routes were the communication highways of the ancient world. That new inventions, religious beliefs, artistic styles, languages and customs were transmitted from one place to another.

British Values through EDC		
Democracy	Links to Fair Trade and trade liberalisation and how some companies have a monopoly on goods and services whereas many aim for a more democratic process	
The Rule of Law	Children will discuss the development of an International Trade Law which includes rules, regulations and customs governing trade between nations.	
Individual Liberty	To discuss whether everyone on the supply chain has the individual liberty to express their thoughts and views and consider whether their voice is always heard	
Mutual Respect & Tolerance	Children will be expected to show each other respect through their speaking and listening skills as well as through their actions. Children will consider the differences in how the treatment of workers can differ in varying countries and that what is accepted as good working conditions can differ. Is this okay? Should we respect and honour all differences?	