

EGERTON PRIMARY SCHOOL KNUTSFORD

GEOGRAPHY CONCEPTS AND END POINTS ASSESSMENT

"Ready to learn. Ready to thrive. Ready for tomorrow."

"The important thing is to never stop questioning."

Albert Einstein

Year 4

Rivers



End Point Assessment

I can explain what a river is

I can name the main features of a river and label this on a course of a river

I can name rivers in our local area and region

I can identify which rivers are in the UK

I can name the world's longest rivers and the lengths of them

I can explain the different ways in which people use rivers

I can explain how land changes from the source to the mouth of a river

I can describe the three different stages of a river and what happens and the features found at each stage

I can explain why it is important to protect rivers

I can examine where water is stored and what it is used for.

I can explain why some people need rivers in order to survive

I can apply geographical concepts to places and locations.

Skills

I can label drawings, maps and photographs

I can explain the four points of a compass

I can use positional language (above, below, beneath, next to, between and opposite)

I can draw an annotated sketch from observation

I can include descriptive and explanatory labels

I can represent a process of physical geography using a labelled diagram.

	Vocabulary				
River A large natural stream of water flowing in a particular course toward a lake, oce body of water.					
Course	progress from one point to another; movement.				
Region	A large space or area.				
Source	The start or cause of something.				
Mouth	The opening of something. Where the river joins the sea/ocean				
Meander	A bend in a river				
Ox-bow lake	An oxbow lake is a U-shaped lake or pool that forms when a wide meander of a river is cut off, creating a free-standing body of water.				
Tributary	A river or stream flowing into a larger river or lake				
Dam	A dam is a barrier that stops or restricts the flow of surface water or underground stream				
Features	A part or quality of something.				
Water storage	A place where water is stored for human use				
Four points of a	North, South, East and West				
compass					
Positional language	The language used to describe the location of a person or thing				

Region	Sustainability	Land Use	Human	Map Work	River
			Features		

Somewhere to Settle



End Point Assessment		
I can explain what a settlement is		
I can explain the reasons why settlements develop in certain areas		
I can compare how the land is used in different settlements		
I can describe the key features of a settlement		
I can explain why a settlement site might be unsuitable		
I can explain why settlements were built in different times in history		
I can explain how Roman settlements were developed		
Skills		
I can use maps to identify settlements built by invaders		
I can use maps to identify links between settlements		
I can create a map of a settlement		
I can explain that a large scale map shows more detail and a small scale map shows less detail		
I can explain what an aerial photograph is		
I can use an aerial photograph as a map		
I can use symbols and a key on a map		
I can use an atlas to find a route between two places		

	Vocabulary					
Settlement	Settlement A place where people have recently settled					
Food Anything that contains nutrients and is eaten by living creatures in order to maintain life, here and growth.						
Defence	Act of protecting or guarding					
Fuel	Anything such as wood or gasoline that is burned as a source of energy					
Origin The point or place from which something comes						
Agriculture The science and work of raising crops and farm animals						
Land use	The function of the land and what it is used for					
Village	A small town or community, often in the country.					
Journey A long trip from one place to another						
Route	A particular way of getting from one place to another					
Invaders	To enter as an enemy, by force, in order to conquer or plunder.					

Land Use	Settlement	Maps and Atlas	Historical	Aerial	Symbols
			Settlements	photographs	

Local Area: What needs changing?



End Point Assessment
I can identify changes I would like to make my local area
I can identify how I could investigate change in the locality
I can identify and adapt appropriate techniques to support a fieldwork enquiry
I can plan a fieldwork visit
I can explain how I would keep myself safe during a fieldwork activity
I can gather data from my fieldwork and record it accurately
I can analyse and interpret the data I have collected from my fieldwork
I can reflect on the data I have collected from my fieldwork
I can make suggestions for change in my local area using my fieldwork results
Skills
I can explain that a large scale map shows more detail and a small scale map shows less detail
I can mark features on a map from my local area
I can interpret a map to locate natural and manmade features
I can create my own map of my local area using my fieldwork research
I can use 8-figure compass directions
I can use 4-figure grid references
I can recognise 2D map symbols

	Vocabulary	
4-figure grid reference	Four-figure grid references can be used to pinpoint a location to within a square	
8-figure compass	Eight-point compass that shows the directions for north-east (NE), south-east (SE), south-west	
directions	(SW) and north-west (NW).	
2D map symbols	A figure to represent a real-world feature on a map	
Local Area	The place where you live or a community close to your school	
Fieldwork	Fieldwork Geography research, exploration, or observation carried out outside the classroom	
Health and Safety Rules to keep you safe when carrying out an activity		
Data Facts, figures, or other pieces of information that can be used to learn about something		
Analyse To closely study something		
Interpret To decide and make a judgement about something you have seen or completed		
Reflect	To think about something and form your own judgement and thoughts	
Natural and manmade	Natural features are things that exist in nature. Manmade features are things that have been	
features built by people.		

Local Area	Maps and Atlas	Natural and	Fieldwork	Investigation	Symbols
		Manmade			
		features			

India

End Point Assessment
I can discuss human and physical features of cities in India
I can describe some of the key aspects of Indian culture
I can explain the influence India has on other countries
I can explain some of the similarities and differences between India and the United Kingdom
I can explain what life is like for an Indian child
I can explain why cyclones are more common in India that in the United Kingdom
I can recognise the Taj Mahal and know it is one of the New 7 Wonders of the World
I can discuss why the population in India is greater than the United Kingdom
I can explain what the climate is like in India and compare it to the United Kingdom
I can name the lines of latitude
Skills
I can use photographs and maps to explore the human and physical features of India
I can interpret data about climate zones and landforms.
Locating India and its surrounding countries on a world map.
I can locate Asia on a map

	Vocabulary				
Climate	The usual weather conditions in a place.				
Elevation	The height of a place above sea level.				
Weather	The conditions outside at a particular place and time.				
Lifestyle	The general way of life of a person or group, including typical jobs and activities, attitudes towards work and money, values, and the like.				
Culture	The language, customs, ideas, and art of a particular group of people.				
Asia	The largest continent. Asia is surrounded by the Pacific, Indian, and Arctic Oceans, the Red Sea, and eastern Europe. It is in the Eastern Hemisphere.				
India	A country in southern Asia surrounded on three sides by the Indian Ocean. New Delhi is the capital of India.				
Monsoon	Seasonal wind patterns bringing heavy rain, common in South Asia.				
Taj Mahal	A white marble mausoleum celebrated for its design and decoration built c.1640 in Agra, India by the Mogul Emperor Shah Jahan in memory of his wife, Mumtaz Mahal.				
Natural and Manmade	Natural features are things that exist in nature. Manmade features are things that have been				
features	built by people.				
Cyclones	Cyclones A storm with very strong winds that turn around a centre of low pressure in the atmosphere.				
Urban	Related to cities and towns, as opposed to rural areas.				
Tradition	Customs or beliefs passed down within a group.				

Culture	Climate	Weather	Lifestyle	Map and	Continents
				Photographs	



Earning a Living

End Point Assessment
I can explain why jobs are important
I can group jobs into different sectors
I can describe different industries in the United Kingdom
I can explain how people earn a living in the United Kingdom
I can explain how people earn a living in other parts of the world
I can compare the similarities and difference between how people earn a living
I can explain what unemployment is
I can explain the effect caused by unemployment
I can explain how children around the World help their families to earn a living
I can discuss if children are allowed to earn a living for their families
I can discuss the consequences of children earning a living
Skills
I can use maps to locate countries and areas of unemployment
I can use and interpret data
I can interpret and present discrete and continuous data
I can use bar graphs to present data
<u>Faerton</u>

Vocabulary					
Job	A regular position for which a person is paid to do particular duties.				
Employment	Work done for pay; job.				
Economy	The system of how money, goods, and services are made and used in a place.				
Income	The money people receive, usually from jobs.				
Sector	An identifiable segment or part of a landscape, area, society, political system, or the like.				
Earning a living	To make money to support oneself financially				
Industries	stries The activity of process of turning raw materials into finished products, or a particular busines				
	that does this.				
Unemployment	Not having a job				
Child Labour	The full-time employment of children under a minimum age specified by law				
Service	Jobs that involve helping people rather than making goods, like teaching or healthcare.				
Discrete data	Discrete data Discrete - separate and distinct				
	Data - facts, figures, or other pieces of information that can be used to learn about something.				
Living Wage	A wage that allows people to meet their basic needs, like food and housing.				
Continuous data	Going on without pausing or stopping; not broken				

mployment Data	Industries	Sustainability	Finance	Business
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