KI: Major changes in the economy of the UK have affected, and will continue to affect, employment patterns and regional growth		GCSE The Changing Economic World Case Studies Knowledge Organiser		North y Couth	The North South Divide	
Key terms Definitions			<u> </u>	North v South	Cultural and regional differences  North: deindustrialisation, more unemployment, decreasing / slow	
Commonwealth	Voluntary association of 53 independent and equal sovereign states	Impacts of industry on the physical environment	Negative visual impact     Air and water pollution     Soil degradation		growing population. Falling house prices. Lower wages, poorer health, poorer education  South: higher standard of living, better quality of life, more income, more congestion, increasing house prices	
Deindustrialisation	Decline of a country's traditional manufacturing industry		Landfill			
European Union	International organisation of 28 European countries formed to reduce trade barriers and increase cooperation among its members	EG of how modern industry can be	Tor Quarry Controls on blasting; Landscaping. Dust supression on roads; rail transport used. Restoration to farming, leisure or nature when finished.(wildlife lakes)	Strategies used to decrease regional differences	Deindustrialisation in the north meant financial support from the government     Foreign investment encouraged in north e.g. Nissan, Mitsubishi     EU regional funding to decrease regional disparities     In 2011 24 Enterprise zones were established to encourage new businesses with decreasing rates, superfast broadband and simple planning regulations     2015: Northern Powerhouse strategy aimed to develop economies of major cities in North. Tourism, food and energy to be developed in strategy as the strategy are strategy.	
Globalisation	The process which has created a more connected world	more environmentally				
Information technologies	Computer, internet, mobile phone and satellite technologies	sustainable				
North south divide	Economic and cultural differences between Southern and Northern England					
Post industrial economy	Economy of many HICs where most employment is in service industries			L 🔏	in rural areas  • Power given to individual cities on how to raise and spend money	
Science and business parks	Business parks are purpose built areas of offices and warehouses. Science parks are near universities and high tech industry is established here.	Social and econom	nic changes in the rural landscape in	<b>2</b>	NORTHERN POWERHOUSE	
Service industries	Economic industries that provide a service (tertiary industries)			TOWERTOOSE		
Trade	The buying and selling of goods and services between countries	1 area of population			Place of the UK in the rider world	
Causes of economic change		growth	Increased traffic     Reduced community spirit     Young people move away – houses too expensive.     Reduced employment in agriculture     Increased pressure on services as population grows			
Deindustrialisation and decline of	Less manufacturing, more services and quaternary industries     Machines and technology replaced people	123		Trade	<ul> <li>Most with EU. USA important too.</li> <li>Increasing trade with China</li> <li>£250 billion of exports per year</li> </ul>	
traditional industrial base	Lack of investment, high labour costs and outdated machinery means UK goods expensive 1800 : Primary 75%, Secondary 15% and Tertiary 10% Now : Primary 2%, Secondary 16%, Tertiary 73%, Quaternary 9%			Culture	TV and media exports - £1.28 billion (USA 47%, Australia and New Zealand, China 40%) Migrants bought own culture – food, music, fashion, films, festivals	
Globalisation	Made possible by improvements in transport, communications and internet     60, 000 TNCS worldwide     UK characteristics: economic growth, cheaper goods and services, foreign investment, high value production, migration, less manufacturing, outsources jobs	1 area of decline	Outer Hebrides  Decreasing population leaving the eldest Shops, schools and services shut Increase in tourism Infrastructure struggles to support increased	Transport	Heathrow one of world's busiest airports     Channel Tunnel and ferries to Europe     Southampton – cruise hub	
		tourism		Electronic communication	Focus on submarine cables – 99% internet traffic uses these     Vital part of global economy     Arctic Fibre project 2016: UK to Tokyo – 15000km	
Government policies	1945 – 1979: state run industries propped up by government money     1979 – 2010: Privatisation and redevelopment of old areas     2010 - : rebalancing of economy – improvement of infrastructure, investment in manufacturing, easier access to finance and encouraging global firms to locate in the UK		Improvements and new developments in transport		90% UK population use internet – emails / social media	
		Road	2014 - £15 billion road investment strategy – 100 new roads by 2020, 1300 miles added to roads and extra lanes on motorways, Smart motorways     A303 Superhighway - £2 billion road widening	**: * * *	* * * * * * * * * * * * * * * * * * * *	
Movement to a post industrial economy		Rail	converting road to dual carriageway     Electrification of Trans Pennine Express and			
Development of ICT	IT manufacture of hardware and design  1.3 million jobs  One of world's leading digital economies		Midland Mainline  HS2 - £50 billion : London to Sheffield, Leeds and		Economic and political links	
			Manchester  • London's crossrail 2018 - £14.8 billion, 32km	EU	Migration	
Finance	Banking, insurance, securities, dealing and finance     10% GDP, 2 million jobs, 29% exports     FO F0 has disclosed.	Airmort	Channel Tunnel – 346 million people in 20 years, 1.4 million trucks, 2.5 million cars, 58, 500 people a day		Financial support for farmers Single market (trade) European Structural and Investment funds for disadvantaged regions Laws and controls Pay more to support poorer countries	
Research	50.5% based in London      Quaternary sector     60,000 jobs and £3 billion income	Airport capacity	3.6% GDP     300,000 jobs     750,000 international and 420,000 domestic flights     Recommended 3 <sup>rd</sup> runway for Heathrow			
Science and business parks	Research in universities, private companies and government bodies  Science park: Group of scientific and knowledge based businesses based on one site e.g. Cambridge Science Park  More than 100 in the UK providing 75, 000 jobs  Business park: Cluster of businesses on the edge of towns e.g. M4 corridor	Port capacity	2014 – Biggest were Grimsby, Tilbury, Milford Haven and Southhampton.     Investing: Belfast, Avonmouth, Felixstowe, Harwich     37000 jobs. More through multipler effect     2013 London Gateway opened for bigger ships closer to London	Commonwealth	53 countries – most former colonies     2.2 billion people – 60% less than 30 years old     Advice on human rights, social and economic development and youth empowerment     Trading, cultural and sporting links     Many UK residents live in Commonwealth countries and vice versa	