

				People of the UK				
	Use your re	vision g	uide and geogr	aphy classwork book to	o help you answe	er these	e questions	1
Define the terms import and export (2)	2" Define the term 'trade deficit' (1)		5" Describe the changes in employment tterns over the ast 25 years (4)	4" Explain why life expectancy varies across the UK (4)	<b>5</b> * Describe the link between poverty and educational attainment in the UK (2)		<b>6</b> " Describe how ethnic groups settle in the UK (2)	7" How does geology affect the landscape of a place?
8th How does access to broadband vary across the UK? (2)	9™ Describe what the North-South divide is and state two reasons for (4)	regior	l Oth an example of nal imbalance within London (2)	Describe how geographical location causes uneven development (2)	12 <sup>™</sup> Describe how economic change causes uneven development (2)		Explain how infrastructure causes uneven development (4)	Explain how government policy causes uneven development (4)
Utline why there was economic growth in Salford Quays during the industrial revolution (3)	Explain the impacts of economic- decline in Salford in the mid-twentieth century (4)		I7" olain how they responded to omic decline in Salford (4)	∎8" Describe what the census is (2)	Describe the population structure of the UK (3)		20" Describe two reasons the UK fits stage 4 of the demographic transition model (2)	21* Describe the opportunities of an ageing population in the UK (2)
22 <sup>ed</sup> State two causes of an ageing population in the UK (2)	23" Describe the recent trends in immigration to the UK (3)	24* Explain the positive and negative social impacts of immigration on the UK (4)		<b>25™</b> Outline the causes of suburbanisation (3)	26" Explain the consequences of re- urbanisation (4)		27" Describe the economic consequences of counter- urbanisation (2)	28" Describe how Leeds has been influenced by migration (4)
Describe the di	fferent ways of life in Le	Explo	<b>30</b> " lain the challenges that face Leeds (4)			SI* Outline the plans for Leeds South Bank (4)		