Paper 2: Section C: A case study of a developing country - Pakistan		E Figure 1
<ul> <li>Location and context</li> <li>Pakistan is located in Asia, borders India, China, Afghanistan an Iran. Arabian Sea coast.</li> <li>Development is uneven. There are core (Punjab) and periphery regions (Balochistan). This is due to differences in health, education and investment.</li> <li>Climate dryer in the south, cooler in the north.</li> <li>Colonised by the UK so culture left e.g. cricket</li> <li>Pakistani people very proud of food</li> </ul>	<ul> <li>What is population like in Pakistan?</li> <li>Life expectancy has increased by 5 years in 40 years</li> <li>Life expectancy is 67 years (UK is 82)</li> <li>Population is 220 million (UK is 67 million)</li> <li>Birth rate and death rate are high</li> <li>Literacy rate is 62% (UK is 99%)</li> <li>Improved number of girls in education but still unequal</li> <li>Growing middle class but still unequal</li> </ul>	Pigure 1 200 mi Kabul Kiver 200 mi Kabul Peshawar Islamaba Kashmir Afghanistan Hdzarganji Quetta Multan Nek Kundi Pakistan Plateau Iran Mashkai Kirthar Plateau Kirer Quetta Multan Plateau N.P. Nok Kundi Plateau Multan Multan Plateau Multan
<ul> <li>Economy</li> <li>GDP per capita \$1,193 Trade with China, foreign direct investment from China. Positive change is increase in GDP. Negative is the inequality.</li> <li>Trade with Middle Eastern countries</li> </ul>	<ul> <li>Technology</li> <li>Access to technology varies</li> <li>Where access is higher, there are higher levels of development</li> <li>Internet access is higher in urban areas. Lower in Balochistan</li> <li>Pakistan is a nuclear power</li> </ul>	Pakistan: Human Development Index 0.55-0.6 0.6-0.65 0.65-0.7 Paderally Administered Tubul Areas Paderally Administered Tubul Areas Participation Patternity Participation Participation Patternity Participation Par
<ul> <li>Tertiary largest portion of GDP and has 38% of the workforce. Positive development.</li> <li>36% people work in agriculture</li> <li>Agriculture employs most people. Negative as unreliable</li> <li>Exports; salt, rice, textiles (largest), cotton</li> </ul>	<ul> <li>Impacts of rapid development</li> <li>Reduction of poverty for some (GDP increase by \$2000 in 40 years)</li> <li>Increase in life expectancy (by 5 years in 40 years)</li> <li>Increase in air pollution (Karachi one of world's most polluted city)</li> <li>Increases in inequality (HDI 0.65-0.7 in Punjab but 0.55-0.6 in Balochistan)</li> </ul>	Balochistan         Sindh           Geocurrents Map         Sindh           DATA SOURCE: http://en.wikipedia.org/wiki/Demographics_of_Pakistan         Male           100+ 95-99         0.0% 0.0% 0.0% 0.0%         Female           0.0% 0.0% 95-99         0.0% 0.0% 0.0% 0.0%         Female
<ul> <li>Disputed Kashmir territory with India</li> <li>Economic corridor with China</li> <li>Colonised by UK as part of India</li> <li>Member of the Islamic Military Counter Terrorism Coalition (Military pact)</li> <li>Skills needed;</li> </ul>	<ul> <li>Solutions to managing the impacts of rapid development</li> <li>Air quality – Tree Tsunami Project, aims to plant 10 billion trees by 2023</li> <li>Gender inequality – Leave No Girl Behind Project</li> <li>Poverty - Largest government welfare scheme begun by government</li> <li>Poverty – boost economy with China Pakistan Economic Corridor</li> </ul>	80-84         0.2%         0.2%         Figure 3           75-79         0.4%         0.4%         0.4%           70-74         0.6%         0.6%         0.6%           65-69         0.8%         0.8%         0.8%           60-64         1.2%         1.2%         1.5%           55-59         1.6%         1.5%         2.1%           45-49         2.2%         2.1%         2.6%           35-39         3.2%         3.1%         3.1%           30-34         3.9%         3.7%         2.5%           25-29         4.4%         4.5%         4.5%           15-19         5.2%         4.8%         5.1%
		10-14 5.5% 5.1% 5-9 6.0% 5.6%

1 Using development measures e.g. HDI, 2 using choropleth maps e.g. (figure 2), 3 – using numerical economic data e.g. GDP, 4 using proportional flow line maps, 5 interpreting population pyramids (figure 3) 6 using socio-economic data e.g. life expectancy and GDP to calculate mean for core and periphery region



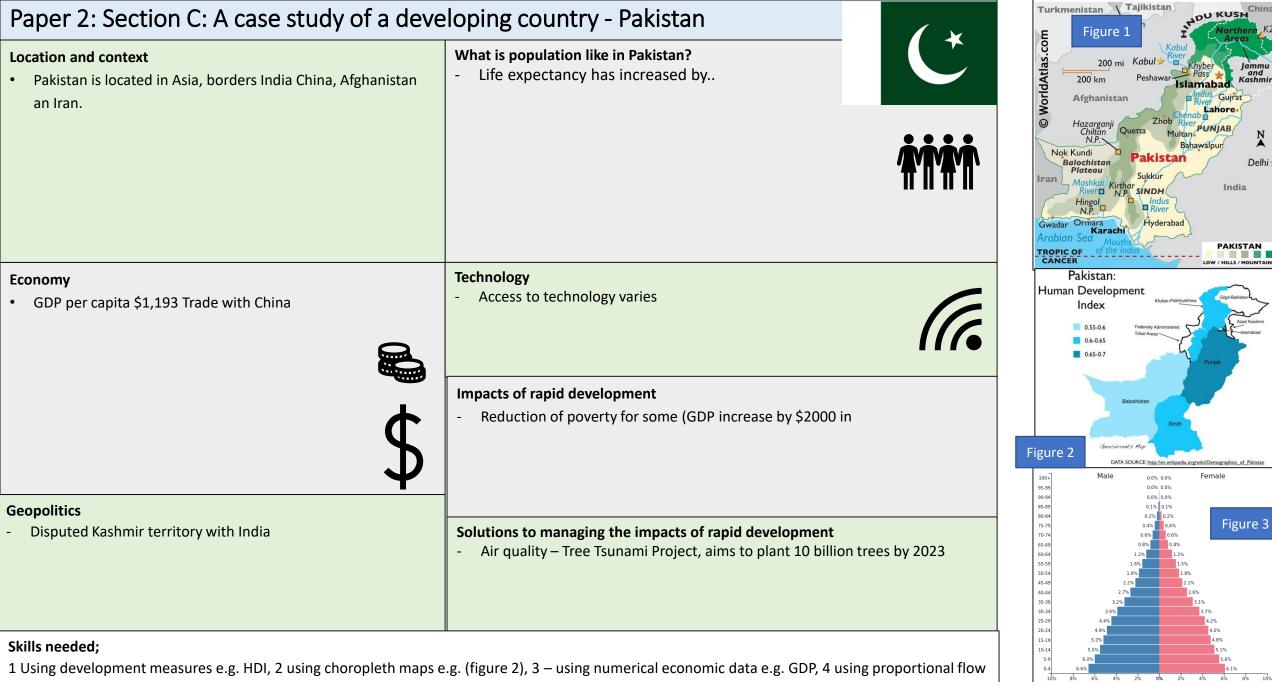
4% 2% 0% 2%

0-4

6.6%

PopulationPyramid.net

6%



line maps, 5 interpreting population pyramids (figure 3) 6 using socio-economic data e.g. life expectancy and GDP to calculate mean for core and periphery region



PopulationPyramid.net