Geography – Comparing Regions – Year 4 - Summer 2

Vocabulary Top Ten:	
city	the largest type of settlement, containing lots of buildings and lots of people
climate	the weather patterns in a place over a long period, such as seasonal rainfall and temperatures
county	one of the areas that a country is divided into
economy	the system of how money is made and used within a particular country or region
highway	a main road
landmark	a human or physical feature which is well known in an area and can represent that place
population	the total number of people who live in a country or region
port	a harbour
region	an area, part of a country or the world having definable characteristics but not always fixed boundaries
tourism	an industry that drives people to travel for recreation and leisure

Regions

	South East England (Region of the UK)	South East Brazil (Region of Brazil)	Andalusia (Region of Spain)
Map of Region			
Physical Features	**Area:** 19,096 km² **Climate:** temperate **Main River:** River Thames	**Area:** 927,286 km² **Climate:** tropical in the northwest, semi-arid in the north and temperate in the south **Main River:** São Francisco River	**Area:** 19,789 km² **Climate:** Continental **Main River:** Ropotamo
Human Features	**Population:** over 8,500,000 **Major cities:** Brighton, Oxford, Southampton **Transport:** motorways, railways, airports and ports	**Population:** over 80 million **Major cities:** São Paulo, Rio de Janeiro, Belo Horizonte **Transport:** highways, railways used mostly for freight, airports, ports	**Population:** around 1 million **Major cities:** Burgas, Stara Zagora and Silven **Transport:** mostly road transport, ports and one airport (railways are mostly outdated)
Landmarks	 Windsor Castle, Windsor	 Christ Redeemer, Rio de Janeiro	 Cape Emine, Black Sea Coast

The regions vary greatly in particular in size. Within each region, there are vast differences and we must remember to not have a **stereotyped** view of an area.


White cliffs of Dover


São Paulo largest Brazilian city


Burgas