



Year 7 Big Picture – Subject Name

Autumn 01	Autumn 02	Spring 01
Weeks 1 – 7(6 weeks)	Weeks 8 – 15 (8 weeks)	Weeks (6 weeks)
 Continents of the World Countries and Capitals of the UK Compass Directions and Grid References (6 figure optional for LAPS) Height of the Land The distribution of developed and developing countries Development Indicators Investigation 	 Content Development Indicators Concluding Indicators Uneven Development Uganda Case study Aid Uganda Aid Projects Fair Trade Tree Aid Case Study 	 Ontent Drainage Basin Features Long Profile of the River Erosion and Transportation Upper Course Landforms: Waterfall Formation Processes across a Meander Formation of an ox-bow lake Floodplains The Drainage Basin System
Assessment Objectives This is the knowledge, application and skills assessed by the Big Test: 7.1.1 Locate and name the continents and oceans of the world, identify characteristics of the four countries and capital cities of the United Kingdom and its surrounding seas. 7.1.2 Be able to locate places using longitude and latitude and describe the position of the Equator, Northern Hemisphere, Southern Hemisphere, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, the Prime/Greenwich Meridian. 7.1.3 Demonstrate use of Ordnance Survey map skills, including 4 and 6 figure grid references, eight points of the compass, scale, measure distances, map symbols, representation of height including contour	Assessment Objectives This is the knowledge, application and skills assessed by the Big Test: 7.3.1 To be able to describe the distribution of developed, developing and newly emerging countries. 7.3.2 To be able identify how development is measured through single development indicators and HDI. 7.3.3 To explain the factors that affect development. 7.3.4 Assess a strategy that can be used to improve quality of life in a developing country / or region.	Assessment Objectives This is the knowledge, application and skills assessed by the Big Test: 7.5.1 Can describe the features and processes within a drainage basin 7.5.2 Can explain the different processes of erosion and transportation and how these can lead to different river landforms 7.5.3 Can explain the different factors which contribute to floods and how the flood risk can be reduced 7.5.4 Can assess the impacts of flooding on particular case studies and can identify how impacts and responses may be different between countries of differing wealth





Year 7 Big Picture – Subject Name

Year 7 Big Picture – Subject Name			
 7.1.4 Investigate the geography of the school grounds using fieldwork to observe, measure, record and present the human and physical features in the locality of the school using a range of methods, including sketch maps, plans and graphs, and digital technologies. 7.1.3 (greater depth) Demonstrate use of Ordnance Survey map skills, including 4 and 6 figure grid references, eight points of the compass, scale, measure distances, map symbols, representation of height including contour patterns, draw cross-sections, to investigate places. 			
Big Test – Yr. 7 = Wk. 7	Big Test – Yr. 7 = Wk. 15	Big Test – Yr. 7 = Week	
8			
Spring 02	Summer 01	Summer 02	
	Summer 01 Weeks – (5 weeks)		
Spring 02		Summer 02	
Spring 02 Weeks (Spring 01) – (6 weeks) Content = Human and Physical Causes of Floods	Weeks − (5 weeks) Content • Employment sectors	Summer 02 Weeks 33 – 39 (7 weeks) Content • Where is the Middle East and what is it	
Spring 02 Weeks (Spring 01) – (6 weeks) Content = Human and Physical Causes of Floods Flood Management	Weeks – (5 weeks) Content Employment sectors Employment structures	Summer 02 Weeks 33 – 39 (7 weeks) Content Where is the Middle East and what is it like?	
Spring 02 Weeks (Spring 01) – (6 weeks) Content = Human and Physical Causes of Floods	Weeks – (5 weeks) Content Employment sectors Employment structures Location of industry Quaternary industries	Summer 02 Weeks 33 – 39 (7 weeks) Content Where is the Middle East and what is it	
Spring 02 Weeks (Spring 01) – (6 weeks) Content = Human and Physical Causes of Floods Flood Management Boscastle case study	Weeks (5 weeks) Content Employment sectors Employment structures Location of industry Quaternary industries Impacts of industry on the environment	Summer 02 Weeks 33 – 39 (7 weeks) Content Where is the Middle East and what is it like? The human and physical features of the	
Spring 02 Weeks (Spring 01) – (6 weeks) Content = Human and Physical Causes of Floods Flood Management Boscastle case study	Weeks – (5 weeks) Content Employment sectors Employment structures Location of industry Quaternary industries	Summer 02 Weeks 33 – 39 (7 weeks) Content Where is the Middle East and what is it like? The human and physical features of the Middle East	
Spring 02 Weeks (Spring 01) – (6 weeks) Content = Human and Physical Causes of Floods Flood Management Boscastle case study	Weeks – (5 weeks) Content Employment sectors Employment structures Location of industry Quaternary industries Impacts of industry on the environment Growth of tourism	Summer 02 Weeks 33 – 39 (7 weeks) Content Where is the Middle East and what is it like? The human and physical features of the Middle East Why is the Middle East important?	
Spring 02 Weeks (Spring 01) – (6 weeks) Content = Human and Physical Causes of Floods Flood Management Boscastle case study	Weeks (5 weeks) Content Employment sectors Employment structures Location of industry Quaternary industries Impacts of industry on the environment Growth of tourism The Butler model	Summer 02 Weeks 33 – 39 (7 weeks) Content Where is the Middle East and what is it like? The human and physical features of the Middle East Why is the Middle East important? Saudi Arabia DME	





Year 7 Big Picture – Subject Name

Assessment Objectives	Assessment Objectives	Assessment Objectives
This is the knowledge, application and skills assessed	This is the knowledge, application and skills assessed by the Big Test:	This is the knowledge, application and skills assessed by the
by the Big Test:		Big Test in Autumn 01 next year (where applicable).
	7.4.1 Describe the different sectors of the economy, how these	
7.5.1 Can describe the features and processes within a drainage basin	differ between countries and change overtime.	7.6.1 To be able to locate the Middle East and some of its features
7.5.2 Can explain the different processes of erosion and transportation and how these can lead to	7.4.2 Describe and explain factors that influence the distribution of economic activities in the primary, secondary, tertiary and quaternary sectors.	7.6.2 To know how the human and physical geography of the Middle East has influenced the region
different river landforms	7.4.3 To be able to explain the factors which have led to the	7.6.3 To know why the Middle East is an important economic region of the world
7.5.3 Can explain the different factors which contribute to floods and how the flood risk can be	growth of tourism and how this changes over time.	7.6.4 To explain the factors that have led to differences in development across the Middle East
reduced	7.4.4 To assess the impacts of tourism on a chosen location.	
7.5.4 Can assess the impacts of flooding on particular case studies and can identify how impacts and responses may be different between countries of differing wealth		
Big Test – Yr. 7 = Week	Big Test – Yr. 7 = Week	Big Test – Yr. 7 = Week