



# Westbourne House School

## Revision – Easter Term



### 7CE GEOGRAPHY REVISION CHECKLIST

#### The Exam will consist of:

- One paper: duration 60 minutes
  - The Exam is based on the sections of the Common Entrance syllabus that have been covered in Year 6 and in Year 7 (to date). **Pupils will need to answer all the questions.**
    - Section 1: Global Locations
    - Section 2: OS Map work
    - Section 3: Earthquakes and Volcanoes (tectonic processes)
    - Section 4: Rivers and Coasts (geomorphological processes)

#### Equipment you will need for the exam:

- Fountain pen and spare cartridges
- Pencil (Eraser/Sharpener)
- Ruler

TOPIC / SECTION	WHAT TO REVISE (with Notes/Tips)	DONE?
Section 1 Global Locations	The full lists of locations that CAN be asked for final CE are below. Pupils will be guided on which locations to focus on.	
Section 2 OS Mapwork	Mapwork will be covered in class revision sessions.	
Section 3 Earthquakes & Volcanoes	1) The Structure of the Earth: The four layers of the Earth, including the difference between oceanic and continental crust.  2) Plate Boundaries: How to annotate a diagram both of a constructive plate boundary (where oceanic plates move apart) and a destructive plate boundary (where oceanic and continental plates meet) and where these occur in the world  3) The causes, human effects, environmental effects and human responses of the two case studies:  Montserrat (LEDC Volcano) San Francisco (MEDC Earthquake)	
Section 4 Rivers, Coasts & Flooding	1) Weathering: physical (freeze thaw/frost- shattering), chemical and biological weathering.  2) Erosion: hydraulic action, abrasion/corrasion, solution/corrosion, attrition	

	<p>3) Transportation: floating, solution, suspension, traction, saltation, swash, backwash, longshore drift</p> <p>4) River Land forms: how to draw annotated diagrams to illustrate the formation of each river landform:</p> <p style="padding-left: 40px;">a) Meander b) Waterfall &amp; gorge</p> <p>5) Coastal Landforms: how to draw annotated diagrams to illustrate the formation of each coastal landform:</p> <p style="padding-left: 40px;">a) Headland (caves, arches, stacks, stumps) b) Spit</p> <p>6) Flooding: The causes (physical &amp; human), the effects/impacts (environmental &amp; human) and the human responses (reducing the effects/ impacts) of the flooding case study:</p> <p>The annual flooding of Bangladesh</p>	
Syllabus	All revision material will be handed out during the Spring term, with revision sessions built into the Geography timetable.	

**NOTES/TIPS:**

- For any further information or guidance about revision or the actual exam, please contact the Head of Geography – Mr Tim James ([tjames@westbournehouse.org](mailto:tjames@westbournehouse.org))

**LOCATION KNOWLEDGE**

In CE questions will be set only on locations shown below:

**THE UNITED KINGDOM AND EUROPE**

Major physical features	Continents	<i>Europe</i>
	Mountain ranges	<i>Alps, Pyrenees</i>
	Oceans	<i>Atlantic, Arctic</i>
	Seas	<i>Mediterranean</i>
	Rivers	<i>Rhine</i>
Other features		<i>Arctic Circle, North Pole, Prime Meridian</i>
British Isles	Countries	<i>England, Wales, Scotland, Northern Ireland, Rep. of Ireland</i>
	Sea areas	<i>English Channel, Irish Sea, North Sea</i>
	Rivers	<i>Severn, Thames, Trent, Clyde, Shannon, Mersey, Tyne</i>
	Upland areas	<i>Grampians, Lake District, Pennines, Snowdonia</i>
	Islands	<i>Anglesey, Jersey, Guernsey, Isle of Man, Orkneys, Shetlands, Isle of Wight</i>
	Major cities	<i>Belfast, Birmingham, Bristol, Cardiff, Dublin, Edinburgh, Glasgow, Leeds, Liverpool, London, Manchester, Newcastle, Plymouth, Southampton</i>
Countries and their capitals	Europe	<i>Belgium (Brussels), Denmark (Copenhagen), France (Paris), Germany (Berlin), Greece (Athens), Iceland (Reykjavik), Italy (Rome), Netherlands (Amsterdam), Norway (Oslo), Poland (Warsaw), Portugal (Lisbon), Russia (Moscow), Spain (Madrid), Switzerland (Bern)</i>

**THE REST OF THE WORLD**

Major physical features	Continents	<i>Africa, Asia, North America, South America, Oceania, Antarctica</i>
	Mountain ranges	<i>Andes, Himalayas, Rockies</i>
	Deserts	<i>Sahara</i>
	Oceans/seas	<i>Atlantic, Arctic, Indian, Pacific, Southern Oceans, Red Sea</i>
	Rivers	<i>Amazon, Mississippi, Nile, Yangtze (Chang Jiang), Ganges</i>
Other features		<i>Arctic Circle, Antarctic Circle, Equator, International Dateline, North Pole, South Pole, Prime Meridian, Tropic of Cancer, Tropic of Capricorn</i>

Countries and their capitals	Africa	<i>Egypt (Cairo)</i> , Ethiopia (Addis Ababa), Ghana (Accra), Kenya (Nairobi), Nigeria (Abuja), <i>South Africa (Pretoria)</i>
	North America	Canada (Ottawa), Mexico (Mexico City), <i>USA (Washington DC)</i>
	South America	<i>Argentina (Buenos Aires)</i> , <i>Brazil (Brazilia)</i> , Chile (Santiago), Colombia (Bogota), Peru (Lima)
	Asia	Afghanistan (Kabul), Bangladesh (Dhaka/Dacca), <i>China (Beijing)</i> , <i>India (New Delhi)</i> , Indonesia (Jakarta), Iran (Tehran), Iraq (Baghdad), Israel (Jerusalem), <i>Japan (Tokyo)</i> , Pakistan (Islamabad), <i>Russia (see Europe)</i> , Saudi Arabia (Riyadh), South Korea (Seoul), Thailand (Bangkok), Turkey (Ankara) ( <i>also in Europe</i> )
	Oceania	<i>Australia (Canberra)</i> , New Zealand (Wellington) , Papua New Guinea (Port Moresby)
Other major cities and city states		Dubai, Kolkata, Los Angeles, <i>New York</i> , Rio de Janeiro, Sao Paulo, Shanghai, <i>Sydney</i> , Vancouver