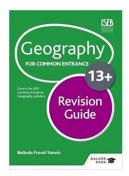
| Manaa | Γ |
|-------|------|
| Name | Form |

Geography CE revision checklist (2019/20)

Use the ISEB Geography 13+ Revision Guide as a reference:



| OS map work: | © | <u></u> | 8 | / date | © | <u></u> | ⊗ / date | © | <u></u> | ⊗ / date |
|---|---|------------|----|--------|---|------------|----------|---|------------|----------|
| Direction | | | | | | | | | | |
| Orientation (8 points of the compass) | | | | | | | | | | |
| Grid references | | | | | | | | | | |
| Distance | | | | | | | | | | |
| Area (grid square = 1km²) | | | | | | | | | | |
| Height and relief (contours, spot heights) | | | | | | | | | | |
| Cross-sections | | | | | | | | | | |
| Follow routes | | | | | | | | | | |
| Identify relief and landscape features | | | | | | | | | | |
| Understand site, situation and shape of settlements | | | | | | | | | | |
| Settlement geography | © | (1) | ⊗, | / date | © | (1) | ⊗ / date | © | (1) | ⊗ / date |
| Settlement patterns | | | | | | | | | | |
| Functions of a settlement | | | | | | | | | | |
| Size and situation of a settlement | | | | | | | | | | |
| Global location | © | (1) | ⊗, | / date | © | <u></u> | ⊖ / date | © | <u></u> | ⊖ / date |
| Major global features | | | | | | | | | | |
| Other global features | | | | | | | | | | |
| British Isles | | | | | | | | | | |
| World major countries and capitals | | | | | | | | | | |
| Major cities and city states | | | | | | | | | | |

| Weather and climate | \odot | : | ⊖ / date | © | <u></u> | ⊗ / date | © | : | ⊗ / date |
|--|---------|----------|----------|----------|------------|----------|-----|----------|----------|
| Difference between weather and climate | | | | | | | | | |
| Microclimates | | | | | | | | | |
| The water cycle | | | | | | | | | |
| Types of Rainfall | | | | | | | | | |
| Causes of temperature and rainfall variation | | | | | | | | | |
| across the British Isles Rivers and coasts | \odot | <u></u> | ⊗ / date | © | <u></u> | ⊗ / date | © | <u></u> | ⊗ / date |
| Processes of weathering | | | • | | | , | | | , |
| Erosion, transportation and deposition | | | | | | | | | |
| Formation of each landform | | | | | | | | | |
| (including annotated diagram): Valley Waterfall | | | | | | | | | |
| Gorge | | | | | | | | | |
| Meander | | | | | | | | | |
| Caves, arches, stacks, stumps | | | | | | | | | |
| Beaches and spits | | | | | | | | | |
| Causes, effects, responses to a flood | | | | | | | | | |
| Case study of a flood Dumfries, 2018 | | | | | | | | | |
| Earthquakes and volcanoes | © | ⊕ | ⊗ / date | © | (1) | ⊗ / date | (i) | ⊕ | ⊗ / date |
| The four layers of the Earth | | | | | | | | | |
| Know the diagrams of four plate boundaries especially CONSTRUCTIVE and DESTRUCTIVE | | | | | | | | | |
| Global distribution of earthquakes + volcanoes | | | | | | | | | |
| Tectonic plates and plate boundaries | | | | | | | | | |
| Factors determining severity of damage | | | | | | | | | |
| Case study volcano – Mount Merapi 2010 (developing country) | | | | | | | | | |
| Case study earthquake – Japan 11.3.11 | | | | | | | | | |
| (developed country) Population and Settlement | \odot | <u></u> | ⊗ / date | © | <u></u> | ⊗ / date | © | <u></u> | ⊗ / date |
| Population density in UK and World | | | , | | | . , | | | , |
| Causes for population rise and fall | | | | | | | | | |
| Reasons for site, situation of settlements | | | | | | | | | |
| Settlement hierarchies | | | | | | | | | |
| Case study East Village, 2012 | | | | | | | | | |
| Transport and Industry | ☺ | <u></u> | ⊖ / date | © | <u></u> | ⊗ / date | © | <u></u> | ⊗ / date |
| Value of transport routes | | | | | | | | | |
| Principal modes of transport | | | | | | | | | |
| 4 industry sectors of economic activity | | | | | | | | | |
| Industry Case study iPhone – a global product | | | | | | | | | |
| Transport Case study Heathrow third runway | | | | | | | | | |
| Can economic development be sustainable? | | | | | | | | | |
| Global location | | | | | | | | | |
| | | | | 1 | | | 1 | | |