

# GCSE (9-1) Geography B

Building confidence in geographical language and key terminology: A student guide.











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## Introduction

This guide is designed to support you with some of the requirements for subject language within your GCSE Geography course.

Learning about how to break down command words, exam-style questions, language and key terminology can help you prepare for the different requirements within the examination paper.

Feedback from past exams suggest that some students need further guidance with both interpreting exam question language and knowledge-based questions.

An example of this from a question in 2018 was: 'Explain one way in which topography affects economic development'. Here, not only were candidates expected to know what 'topography' means, but they were also expected to be able to interpret the words 'affect' and 'economic'.

#### This guide will cover:

- exam question language
- ideas to help you learn geographical language
- important key terms and their definitions
- approaches to answering exam-style questions.









# **Exam Question Language**

Within exam questions, there are number of words or phrases used by examiners that you need to be aware of.

The table identifies and defines some of the more common language used in exam-style questions.

| Affects                 | To have an influence on.                            |  |
|-------------------------|---|--|
| Benefit                 | An advantage something will bring.                  |  |
| Cost                    | A disadvantage something will bring.                |  |
| Challenges              | Barriers/obstacles to something.                    |  |
| Characteristic          | A point or feature of something.                    |  |
| Distribution            | The location or pattern of something.               |  |
| Economic                | Financial or monetary.                              |  |
| <b>Emerging country</b> | A country with a medium/rapid level of development. |  |
| Factor                  | A reason or issue.                                  |  |
| Feature                 | A quality or characteristic of something.           |  |
| Impact                  | The effect on something.                            |  |
| Importance              | Significance of something.                          |  |
| Influence               | Affects or changes something.                       |  |
| Landform                | A natural feature of Earth's surface.               |  |
| Role                    | The part that somethings plays.                     |  |
| Significance            | The importance of something.                        |  |
| Social                  | Public or people.                                   |  |
| Strategies              | Plans or schemes.                                   |  |









### Ideas To Help You Learn Geographical Language

Here are some ideas for you to try at home. Your teacher may also use other ideas to help you.

- Word walls Create a word wall on a page in your exercise book or create one at home with post-it notes, adding new words as you learn them.
- Low-stake quizzes write quiz questions based on terminology to test yourself. It is important to trigger the short-, medium- and long-term memory, so mix up the terms from different topics.
- Student speak glossaries create your own glossary, either in the back of your exercise book or in a smaller vocabulary exercise book. This will help in creating those quiz questions.
- Flash cards an old favourite that could be used as an alternative glossary of terms. Make these as you go through each topic, building them up as you go along.
- **Distinguish between** learn to tell the differences between a pair of key terms, for example the difference between *shield* and *composite volcanoes*.
- **Multiple choice** use multiple choice questions to make sure you have the correct definitions for the key terms.









# **Important Key Terms and Their Definitions**

This section identifies key terminology from the specification –you should be able to define these terms and, in some cases, be able to demonstrate an understanding of the process or processes associated with them.

The list is not definitive, and your teacher will make sure that all aspects of the specification are covered. These are just some of the terms you should know (and understand) in order to be prepared for the examinations.

Paper 1: Global Geographical Issues

| Hazardous Earth            |               |   |
|----------------------------|---------------|---|
|                            | Understanding | Definition  |
|                            | the           |   |
|                            | process(es)   |   |
| Atmospheric                | Y             | The movement of air within the Polar, Ferrel and  |
| circulation                |               | Hadley Cells controlled by radiation from the sun.  |
| Asthenosphere              |               | The upper layer of Earth's mantle below the lithosphere.  |
| Conservative boundary      |               | Convection currents cause tectonic plates to slide past each other e.g. Haiti.  |
| Convergent plate boundary  |               | Where two plates are moving towards each other, resulting in the oceanic plate subducting e.g. Japan.                               |
| Divergent boundary         |               | Where two plates are moving apart e.g. Iceland.   |
| Enhanced greenhouse effect | Y             | The trapping of heat radiation around the Earth by excess greenhouse gases produced through human activity.                         |
| Explosivity                | Y             | A measure of the relative explosiveness of volcanic eruptions varying due to formation on convergent or divergent boundaries.       |
| Greenhouse<br>gases        |               | Human activities such as energy, industry, transport and farming that produce greenhouse gases e.g. carbon dioxide and methane.     |
| High pressure              |               | The 'weight' of sinking air exerts more pressure on the ground and an area of high pressure is formed causing areas to become arid. |
| Lithosphere                |               | Includes both the crust and the top layer of the upper mantle.  |
| Low pressure               |               | The warmth of the Earth's surface causes air to rise, exerting less pressure on the ground forming low pressure causing rainfall.   |
| Natural climate change     | Y             | Natural changes to Earth's climate caused by Milankovitch cycles, solar variation, volcanism and surface impact.                    |





| Past climate      | Points in Earth's history that have been   |
|-------------------|--|
| change            | comparatively warmer and significantly colder  |
| _                 | owing to natural causes.   |
| Satellite         | Allows huge areas of ocean to be monitored for   |
| technology        | the distinct tropical storm cloud formations.  |
| Short-term relief | Immediate support that includes rescuing people, providing medical aid, and restoring water and electricity. |
| Storm surges      | A tropical cyclone creates a large area of low pressure, which allows the level of the sea to rise.          |
| Tropical          | Large-scale, rotating storms that form over  |
| cyclones          | oceans (26.5°C) in tropical areas. They are also   |
|                   | known as hurricanes and typhoons.  |
| Warning           | Forecasting, monitoring and prediction that allows   |
| strategies        | advance warnings for preparation and   |
|                   | evacuation.  |

| Development dynamics                            |                               |  |
|---|-------------------------------|--|
|   | Understanding the process(es) | Definition   |
| Bottom-up                                       |                               | Projects that involve local people and communities in decision-making, often involving small-scale projects for the poorest. |
| Colonialism                                     | Y                             | Control over another country and exploiting it economically. Occurred mainly in the 18th and 19th centuries.                 |
| Frank<br>(dependency<br>theory)                 | Y                             | A socialist view that explains how the core (developed countries) exploit the periphery (developing countries).              |
| Fertility rate                                  |                               | The average number of children born to a woman in her lifetime.  |
| Globalisation                                   | Y                             | The increasing interconnectedness and interdependence of the world economically, culturally and politically.                 |
| Gross Domestic<br>Product (per<br>capita)       |                               | The total value of goods and services produced in a year by a country (divided by the population).                           |
| Inter-<br>governmental<br>organisation<br>(IGO) |                               | A group of countries established by a treaty such as the World Bank or United Nations.                                       |
| Non-<br>governmental<br>organisation<br>(NGO)   |                               | A private organisation, which is distinct from governmental agencies that works to make life better for the poor e.g. Oxfam. |





| Measures of           |                 | Economic, social and political measures that         |
|-----------------------|-----------------|--|
| inequality            |                 | show disparities between countries such as GDP,      |
|                       |                 | life expectancy and corruption.                      |
| Neo-colonialism       | Υ               | The dominance of poor countries by rich              |
|                       |                 | countries, not by direct political control, but by   |
|                       |                 | economic power and cultural influence.               |
| Rostow                | Υ               | A view that suggests countries move through five     |
| (modernisation        |                 | stages of economic development.                      |
| theory)               |                 |  |
| Trans-national        |                 | A firm that owns or controls productive operations   |
| corporations          |                 | in more than one country through foreign direct      |
| (TNCs)                |                 | investment.  |
| Top-down              | Υ               | Where decisions are made by governments or           |
|                       |                 | large companies with little consultation; often      |
|                       |                 | large-scale and expensive.                           |
| Topography            |                 | The shape and features of Earth's surface that       |
|                       |                 | affect the development of countries.                 |
| Development dyna      | amics – emergin | g country example (case study)                       |
| Connectivity          |                 | Improved connections with the rest of the world      |
|                       |                 | owing to globalisation.                              |
| Foreign direct        | Υ               | Overseas investment of capital by transnational      |
| investment (FDI)      |                 | companies.   |
| Geopolitical          | Υ               | When a country becomes a major international         |
| influence             |                 | player in the world market having established        |
|                       |                 | good trading relationships.                          |
| <b>Gross national</b> |                 | The total income of the country, including that      |
| income (GNI per       |                 | made outside the country by its companies,           |
| capita)               |                 | divided by the number of people.                     |
| Infrastructure        |                 | Money spent on services such as roads and            |
| (investment)          |                 | power supplies which are needed to keep a            |
|                       |                 | country running.                                     |
| Multilateral aid      | Y               | Aid provided by a group of countries or an           |
|                       |                 | institution such as the World Bank to a poor         |
|                       |                 | country to fund development.                         |
| Site                  |                 | The actual location of a settlement on the Earth,    |
|                       |                 | composed of the physical characteristics of the      |
|                       |                 | landscape.   |
| Situation             |                 | The location of a place relative to its surroundings |
|                       |                 | and other places.                                    |
| Tied aid              | Y               | Money that a rich country lends to a poor country    |
|                       |                 | on the condition that the poor country spends the    |
|                       |                 | money on goods and services from the rich            |
|                       |                 | country.   |





| Challenges of an U | Jrbanising World |  |
|--------------------|------------------|--|
| <u> </u>           | Understanding    | Definition   |
|                    | the              |  |
|                    | process(es)      |  |
| Counter-           |                  | The movement of people from major cities to          |
| urbanisation       |                  | smaller settlements.                                 |
| Formal             |                  | Official work that is taxed with contacts and job    |
| employment         |                  | security.  |
| Informal           |                  | Unofficial work (no taxes), often 'cash-in-hand'     |
| employment         |                  | with no contract or job security.                    |
| Megacities         |                  | Cities with over 10 million people.                  |
| Planning           | Υ                | Decisions made by local government that              |
| regulations        | 1                | determine what developments can take place           |
| l                  |                  | when and where.                                      |
| Suburbanisation    |                  | The outward spread of the built-up area.             |
| Urbanisation       | Υ                | The increase in the percentage of people living in   |
| Orbanisation       | 1                | towns and cities.                                    |
| Challenges of an I | ırhanising world | - emerging country (megacity) example (case          |
| study)             | arbamonig world  | chierging country (megacity) example (case           |
| Bottom-up          | Υ                | Projects in urban areas that involve local people    |
| (urban context)    | ,                | and communities in decision-making, often            |
| (arban context)    |                  | involving small-scale projects for the poorest e.g.  |
|                    |                  | LSS in Mumbai.                                       |
| Connectivity       |                  | Improved connections with the rest of the world      |
| Connectivity       |                  | owing to globalisation.                              |
| Natural increase   |                  | The birth rate minus the death rate for a place. It  |
| Tratarar moroaco   |                  | is normally given as a % of the total population.    |
| Migration          |                  | The internal (rural-urban) and international         |
| inigi ation        |                  | (country to country) movement of people.             |
| Non-               |                  | A private organisation, which is distinct from       |
| governmental       |                  | governmental agencies that works to make life        |
| organisation       |                  | better for the poor through community led            |
| (NGO)              |                  | activities e.g. WaterAid.                            |
| Site               |                  | The actual location of a settlement on the Earth,    |
|                    |                  | composed of the physical characteristics of the      |
|                    |                  | landscape.   |
| Situation          |                  | The location of a place relative to its surroundings |
|                    |                  | and other places.                                    |
| Spatial growth     | Υ                | How much extra space a city takes up as it           |
| (patterns)         | '                | grows.   |
| Squatter/slum      |                  | Poor quality, illegal housing made from scrap        |
| settlements        |                  | materials that are often found on the outskirts of   |
|                    |                  | developing country cities.                           |
| Top-down (urban    | Υ                | Where decisions are made by governments or           |
| context)           | <b>'</b>         | large companies in urban areas with little           |
| Jointon            |                  | consultation; often large-scale and expensive e.g.   |
|                    |                  | 'Vision Mumbai'.                                     |
| Urban land-use     | Υ                | What land is used for.                               |
| JI Nati Talia asc  | '                | Titlatiana io acca ior.                              |





| Urban structure | The location of the central business district |
|-----------------|---|
|                 | (CBD), high and lower quality housing, and    |
|                 | squatter settlements within a city.           |

#### **Understanding the process**

As you can see from the terms above, urbanisation is the increase in the percentage of people living in towns and cities. As a process it is linked to industrialisation. As countries develop, services such as transport and access to safe water attract migrant workers to towns and cities. As towns and cities become increasingly more urbanised, more factories are built attracting more rural migrants to fill the jobs created.

This is a good example of the difference between *definition* and *process*.





Paper 2: UK Geographical Issues

|                            | l la do roto a disco          | Definition   |
|----------------------------|-------------------------------|--|
|                            | Understanding the process(es) | Definition   |
| Antecedent conditions      |                               | Conditions in drainage basin in the period before a rainfall event such as saturated ground from previous rainfall.  |
| Concordant                 |                               | When a rock type runs parallel to the coastline.   |
| Discordant                 |                               | Where bands of hard and soft rock lie at right angles to the coastline forming headlands and bays.   |
| Drainage basin (shape)     |                               | The area of land drained by a river and its tributaries.   |
| Erosion                    | Y                             | The action of water wearing away rocks. There are four key erosion processes – hydraulic action, abrasion, solution and attrition.   |
| Faults                     | Υ                             | A fracture or break in rocks caused by tectonic activity.  |
| Floodplain                 | Y                             | The flat land on the valley floor each side of a river channel, which sometimes floods.  |
| Geological<br>structure    | Y                             | Geologic structures are usually the result of the tectonic forces that occur within the Earth. These forces fold and break rocks, form deep faults, and build mountains.               |
| Igneous rock               |                               | Created by volcanic activity when magma or lava cools, forming rocks made of crystals that are usually hard e.g. granite.  |
| Joints                     | Y                             | A vertical crack within a layer of rock formed as rock cools during the metamorphic process.   |
| Landscapes (not landforms) | Y                             | UK upland landscapes (mountains) that are formed of harder, resistant rocks and UK lowland landscapes (hills) formed from younger, sedimentary rocks, which are less resistant.        |
| Metamorphic rock           |                               | Existing rocks that have been changed by extreme pressure or heat. They are usually comprised of layers or bands of crystals and are very hard e.g. slate (which is compressed shale). |
| Past tectonic processes    | Y                             | Previous active volcanoes, and plate movements that have caused massive folds and faults in the rocks. These processes have helped shape the geology and landscapes today.             |
| Replenishment              |                               | The adding of sand or shingle to widen or improve a beach.   |
| Seasonality                |                               | Regular changes of climatic conditions annually.   |
| Sedimentary rock           |                               | Rock formed of small particles that have been eroded, transported, and deposited in layers or  |





|                        |   | from the remains of dead plants and animals e.g. limestone.   |
|------------------------|---|---|
| Slope processes        | Y | The downslope movement of rocks and soil under the influence of gravity that include rock falls, slumping and sliding.  |
| Slope<br>stabilisation | Y | A technique used to prevent cliffs from slumping and to reduce erosion. Often involves installing drains to remove groundwater reducing the risk of slumping. |
| Strategic realignment  |   | The planned movement of the coastline inland because it can no longer be protected, also known as managed retreat.  |
| Sub-aerial             |   | Processes acting on the Earth's surface, including weathering and mass movement (e.g. slumping).  |
| Weathering             | Y | The breakdown and decay of rock by natural processes (physical, biological and chemical) acting on rocks, cliffs and valley sides.                            |

| The UK's Evolving Human Landscape |                               |   |
|-----------------------------------|-------------------------------|---|
|                                   | Understanding the process(es) | Definition  |
| Employment sectors                |                               | Primary – the extraction of raw materials from the land or sea.  Secondary – manufacturing goods from the raw materials.  Tertiary – providing a service to other people.  Quaternary – involves research and development (highly skilled). |
| Enterprise zones                  | Y                             | Offer government grants and fewer planning regulations to stimulate business and create more jobs.  |
| Ethnic and cultural diversity     |                               | When migrants introduce their home culture, for example, cuisine and religious practices in the host city.  |
| Free trade                        | Y                             | Trade without tariffs or import duties allowing businesses to take part in international trade to increase their profits.   |
| Immigration policies              | Y                             | When a government encourages or reduces the need for immigration responding to the need for labour.   |
| Policies (UK & EU)                |                               | UK – Enterprise zones that offer grants and fewer planning restrictions to promote business and create more jobs. EU – European Regional Development Funds that support UK regions by economic regeneration and improved communications.    |





| Privatisation                      | Y | The sale of state-owned assets to the private sector to increase FDI and competition.   |
|------------------------------------|---|---|
| Trans-national corporations (TNCs) | Y | Transnational corporations are large companies that operate in a range of other countries. They are powerful players in the global economy, and they link national economies in different parts of the world. |
| Urban core                         |   | Comprises of offices and retail, a high population density of mostly young adults where property prices are expensive.  |

#### Fieldwork vocabulary

Don't forget about Fieldwork vocabulary! There are 36-marks available across the familiar and unfamiliar fieldwork questions, so it is important to remember these key terms too.

Two common mistakes are often between reliability and accuracy, and site and location.

Questions referencing sampling of data collection can be poorly answered in exam so you need to make sure you feel prepared for these questions.

| Geographical Inv      | Geographical Investigations  |  |  |
|-----------------------|--|--|--|
|                       | Definition   |  |  |
| Accuracy              | This will be down to how the data was collected. It will be affected by human error, quality of the equipment used and the method itself e.g. using a floating object versus a flow metre to measure velocity. |  |  |
| Correlation           | Is when two sets of variable data are linked.  |  |  |
| Discharge             | The amount of water flowing in a river, made up of its volume and speed, and measured in cubic metres per second (cumecs).   |  |  |
| Environmental quality | Characteristics of the environment, such as litter and greenery, that are usually measured using an environmental quality survey (EQS).  |  |  |
| Flood risk            | Places at risk from flooding owing to changes in weather patterns caused by climate change, rising sea levels and storm surges.  |  |  |
| Gradient              | The steepness/angle of a slope.  |  |  |
| Hypothesis            | An idea (not a question) that you can study through an investigation.  |  |  |
| Location              | This is the place where the fieldwork was carried out. It is likely to be a wide area i.e. a town, village, a river of coastal area.   |  |  |
| Primary data          | Data collected first-hand.   |  |  |
| Qualitative data      | Data without numbers based on people's opinions or ideas, for example an interview or field sketch.  |  |  |
| Quantitative data     | Data which contains numbers and figures, for example a pedestrian count.   |  |  |
| Questionnaire         | A series of structured questions for the purpose of gathering data to support an investigation.  |  |  |
| Random sampling       | Data that is collected by chance.  |  |  |
| Reliability           | Trustworthiness of results. This will be affected by the sampling method (and size) and is down to how representative the data collected is.   |  |  |





| Risk           | A method where hazards are identified, and suitable precautions are      |  |
|----------------|--|--|
| assessment     | taken to minimise risk to people.  |  |
| Secondary data | Data that has already been collected and published.                      |  |
| Sediment       | Material such as mud, sand and pebbles carried and deposited by          |  |
|                | rivers or waves.   |  |
| Site           | The actual location of a settlement on Earth, composed of the            |  |
|                | physical characteristics of the landscape specific to the area.          |  |
| Suitability    | The quality of being appropriate for a particular purpose.               |  |
| Stratified     | Data that is collected from different parts of a population, for         |  |
| sampling       | example different age groups.  |  |
| Systematic     | matic Data that is collected at regular intervals, for example every 500 |  |
| sampling       | metres.  |  |
| Theory         | A group of linked ideas intended to explain an assumption.               |  |
| Velocity       | The speed at which a river flows; river velocity is often measured in    |  |
| -              | metres per second.   |  |





Paper 3: People and Environment Issues - Making Geographical Decisions

| People and the Biosphere |               |   |
|--------------------------|---------------|---|
|                          | Understanding | Definition  |
|                          | the           |   |
|                          | process(es)   |   |
| Abiotic                  |               | The non-living parts of an ecosystem.                 |
| Biome                    |               | A world-scale ecosystem e.g. the tropical rainforest. |
| Biotic                   |               | The living parts of an ecosystem.                     |
| Boserup -                | Υ             | A theory that as the population size approaches       |
| theory                   |               | the point when food and resources may run out,        |
|                          |               | then human ingenuity will find a way of increasing    |
|                          |               | production.   |
| Hydrological             | Υ             | The movement of water between its different           |
| cycle                    |               | forms; gas (water vapour), liquid and solid forms.    |
|                          |               | It is also known as the water cycle.                  |
| Indigenous               |               | The original human inhabitants of an area such as     |
| people                   |               | the rainforest that still rely on the biosphere goods |
|                          | .,            | such as food and medicine.                            |
| Malthus - theory         | Y             | A theory that human population would grow faster      |
|                          |               | than food or resources supply, and a disaster         |
|                          |               | would then take place.                                |
| Resources                |               | Materials that are found in the environment that      |
| (natural)                |               | are used by humans, including land, water, fossils    |
|                          |               | fuels, rocks and minerals and biological resources    |
|                          |               | like timber and fish.                                 |

| Forests under Threat |                   |   |
|----------------------|-------------------|---|
|                      | Understanding the | Definition  |
|                      | process(es)       |   |
| Acid precipitation   |                   | When industrial air pollution causes water vapour in the atmosphere to become acidic and fall as acid precipitation.  |
| Ecosystem stress     |                   | Factors that put parts of the biosphere under pressure such climate change affecting the rainforest and plant species unable to adapt to hotter and drier conditions. |
| Ecotourism           |                   | Tourism that helps local communities and minimises damage on the environment.   |
| Global actions       | Y                 | International organisations that try to create agreements to protect aspects of the biosphere such as CITES and REDD.   |
| Nutrient cycling     | Y                 | The transfer of nutrients around different parts of an ecosystem.   |





| Productivity (of ecosystems)    |   | The productivity of an ecosystem is a measure of its biomass (all its biotic components). These differences are largely due to climate. |
|---------------------------------|---|---|
| Sustainable (forest) management | Υ | Aims to prevent damage to forests in a way that helps benefit local people.   |
| Sustainable forestry            |   | Able to continue without causing damage to the environment.   |

| Consuming Energy Resources   |                               |   |
|------------------------------|-------------------------------|---|
|                              | Understanding the process(es) | Definition  |
| Affluence                    |                               | Greater wealth or abundance.  |
| Biofuels                     |                               | Fuel made from plant oils to power diesel vehicles.   |
| Carbon footprints            | Y                             | Measurement of all the greenhouse gases as individual produces expressed as tonnes (or kg) of carbon dioxide equivalent.          |
| Conventional oil and gas     |                               | Where gas and oil are extracted from accessible gas and oil fields.   |
| Ecologically sensitive areas |                               | Fragile ecosystems that are at risk from contamination from gas and oil extraction.   |
| Energy security              | Y                             | Access to affordable and reliable sources of energy. Countries such as Russia and Canada, with surplus energy, are energy secure. |
| Environmental groups         |                               | NGOs like Greenpeace that have strong views on energy futures, arguing for a more sustainable approach to energy consumption.     |
| Fracking                     |                               | Drilling into Earth using high-pressure water to release gas trapped inside rocks.  |
| Landscape scarring           |                               | Damage to the landscape caused by human activity such as mining,  |
| Non-renewable                |                               | Energy that cannot reproduced such as coal, oil and natural gas.  |
| Recyclable energy            |                               | Energy resources, including biofuels and nuclear, that can be reused, so will last into the future.                               |
| Renewable                    |                               | A natural source of power that will never run out.  |
| Unconventional oil and gas   |                               | Where gas and oil are less accessible and requires an alternative approach to extraction such as fracking.                        |





## **Answering Exam Style Questions**

The following three strategies are amongst the most common and successful ideas for you to try when answering exam questions.

#### 1. 'De-bugging' the question

When answering exam questions, try to 'de-bug' the question.

Try to **b**ox the command word, **u**nderline the key components and **g**o back over the question as the example below illustrates:

|   | Explain | why some areas are more vulnerable to the impacts of tropical cyclones |
|---|---------|--|
| L |         | than others.   |

#### 2. BLT

With extended 'explain' questions that are worth 3 or 4 marks, remember the acronym BLT, 'because', leading to' and 'therefore'. This will help develop your responses.

For example, shield volcanoes are less steep because the lava is hot and runny leading to it spreading further, therefore forming shallow sided volcanoes.

#### 3. PEEL

PEEL paragraphs work well in geography for 8-mark questions. Make your **p**oint, using **e**vidence/**e**xemplification to support, explain your **p**oint and **l**ink it back to the question.

For example, the most significant social impact of the 2011 Japan earthquake was the secondary effect of the tsunami. Approximately 20 000 people drowned as a result of the 10m high wave that crashed into the north east of Japan. Half a million people were also made homeless are houses were destroyed by the wall of water. This clearly demonstrates that the tsunami was the most severe social impact.





#### **Command words**

Remember to be aware of the different words which are used at the start of the questions in the exam. These are called Command words and require you to do different things. These are the only command words that will be used in questions and will stay the same year on year.

| Decall or coloct one or more piece/o) of information                |  |
|---|--|
| Recall or select one or more piece(s) of information.               |  |
| State the meaning of the term.                                      |  |
| Produce a numerical working, showing the relevant working if        |  |
| asked.  |  |
| Create a graphical representation of geographical information.      |  |
| Add a label to a resource, graphic or image.                        |  |
| Give an account of the main characteristics of something or the     |  |
| steps in a process.   |  |
| Find the similarities and differences of two elements given in a    |  |
| question. Responses must relate to both elements and include a      |  |
| statement of their similarity/difference.                           |  |
| Provide a reasoned explanation of how or why something              |  |
| occurs. An explanation requires a justification/exemplification of  |  |
| a point.  |  |
| Apply understanding to provide a reasoned explanation of how        |  |
| or why something may occur. A suggestion requires a                 |  |
| justification/exemplification of a point.                           |  |
| Use evidence to determine the relative significance of              |  |
| something. Consider factors and identify the most important.        |  |
| Measure the success of something and provide a substantiated        |  |
| judgement. Review information and then bring it together to form    |  |
| a conclusion, drawing on evidence.                                  |  |
| Select one option from those given and justify the choice using     |  |
| the resources provided and own knowledge/understanding. The         |  |
| justification should include consideration of alternatives in order |  |
| to provide a supported argument for chosen option.                  |  |
|   |  |