KS3 'Stages of Excellence': Geography

	Year 7	Year 8	
4.Extending	 I can confidently name and locate the world's continents and oceans on a map and describe their locations accurately. I can accurately label an 8 point compass and use it to describe and compare different directions. I can define latitude and longitude and name examples of each, whilst. identifying characteristics of locations found in those regions. I can accurately find 4 and 6 figure grid references on OS maps. I can define and identify contour lines, whilst using them to describe the physical geography of locations around the world and their associated influence upon population distribution and development. I can compare the impacts of key concepts such as distribution, inequality, sustainability, globalisation and regeneration within a range of locations and suggest responses. I can implement a consistent structure and use good geographical terminology and examples in extended writing. I can demonstrate clear acceptance and tolerance to different stakeholder views regarding a range of locations, processes or issues e.g. HS2, One child policy and conduct an informed, respectful debate using my opinion or anothers. I can define and identify several examples of biomes within named locations and provide characteristics for each. I can accurately and confidently construct a climate graph and compare the characteristics of climate graph and compare the and confidently construct a climate graph and confidently outline plate sector a develops and grows across the academic year and establishes links with other units and subjects. 	 I can correctly identify Africa as a continent and accurately locate it on a map. I can define the term misconception and state several examples regarding Africa, whilst explaining the source, reasons as to why they are false and how to dispel them. I can define key concepts such as; geopolitics, change, diversity, sustainability and place within a range of locations and suggest responses. I can accurately describe weather and tectonic hazards and compare the characteristics of case study examples e.g. SE Asia. I can confidently debate current geographical issues independently and within a group, using my opinion or others (fracking, water scarcity, international politics). I can identify aspects of Brazilian culture and lifestyles and identify how and why this may contrast to life in the UK, as well as why it is an important location. I can onstruct a well-structured and detailed piece of written work which is well supported by geographical terminology and demonstrates thorough understanding of concepts and examples. I can apply key geographical skills such as compass directions, graph and map analysis and grid references to new themes and locations with accuracy and support less able peers. I can utilise my subject knowledge in the creation of detailed geographical sources such as articles, social media posts and fact files independantly and within a group, as well as presenting these. I can present all of my work in a neat and clear format consistently that accurately demonstrates how learning develops and grows across the academic year and establishes links with other units and subjects. I can present all of my work in a neat and clear format consistently that accurately demonstrates how learning develops and grows across the academic year and establishes links with other units and subjects. I can ontribute accurately and confidently to class discussions to help grow mine and others' understanding of	 I can identify a with plethora of resour I can accurately de transportation and these to different I can accurately de population distrib I can accurately de range of socioeco their severity e.g. I can accurately de the characteristics Nino. I can define key condevelopment with previous units or lean confidently de geographical reso as the subsequent I can utilise my ge explanations for a phenomena, acroi I can confidently of and identify links within the geographical reso as the subsequent I can confidently of and within a grouphydroelectricity). I can accurately de geographical reso as the subsequent I can confidently of a confidently of and within a grouphydroelectricity. I can confidently of a state subsequent
3.Secure	 I can name and locate the world's continents and oceans on a map and describe their locations with some accuracy. I can accurately label an 8 point compass and use it to describe direction. I can define latitude and longitude and name examples of each. I can find 4 and 6 figure grid references on OS maps with some accuracy. I can define and identify contour lines and use them to describe the physical geography of locations around the world. I can compare the impacts of key concepts such as distribution, inequality, sustainability, globalisation and regeneration within a range of locations. I can implement a consistent structure and use good geographical terminology in extended writing. 	 I can correctly identify Africa as a continent and accurately locate it on a scaffolded map. I can define the term misconception and state some examples regarding Africa, whilst explaining the source and reasons as to why they are false. I can define key concepts such as; geopolitics, change, diversity, sustainability and place within a range of locations. I can accurately describe weather and tectonic hazards and apply this to understanding the causes, impacts and responses to case study examples e.g. SE Asia. I can construct an informed argument about a current geographical issue (fracking, water scarcity, international politics) and debate it independently or within a group. 	 statistics, location I can identify a rar including OS maps I can accurately de transportation and I can confidently e transportational a I can accurately de population distrib I can confidently e range of socioecoi I can accurately de can accurately de range of socioecoi I can define key condevelopment with

Year 9

wide range of human and physical features from a ources including OS maps, images and accounts. y define key physical geography terms; erosion,

and deposition and apply them in various contexts. ly explain the processes that have led to erosional,

al and depositional landforms along the coast and apply ent locations, images and diagrams.

y describe the influences, patterns and anomalies of ribution within familiar and unfamiliar contexts. Iy explain the causes, SEEP impacts and responses to a

economic and environmental issues, whilst comparing .g. coral bleaching.

y describe weather and tectonic hazards and compare tics of case study examples e.g. New Zealand and El

y concepts; change, risk, cause and effect and vithin a range of locations and use these to link or locations.

ly debate current geographical issues independently oup, using my opinion or others (crime, food shortages, y).

y describe the influence of certain factors in producing esource deficits and surpluses, across the globe, as well ent impacts and responses.

geographical knowledge to suggest robust or a range of mysterious human and physical cross different locations and scales.

ly categorise large amounts of information into

aphical concepts; social, economic, environmental, evelopment etc.

ly analyse geographical academic texts independantly ks with processes, places, relationships and features graphy curriculum.

ly draw valid conclusions informed by relevant

t writing stamina and demonstrate the ability to fulfil herent structure, exemplifying points using relevant ions, processes and opinions.

range of human and physical features from resources aps, images and accounts.

y define key physical geography terms; erosion, and deposition.

ly explain the processes that have led to erosional, al and depositional landforms along the coast.

y describe the influences, patterns and anomalies of ribution.

ly explain the causes, SEEP impacts and responses to a economic and environmental issues e.g. coral bleaching. describe weather and tectonic hazards.

y concepts; change, risk, cause and effect and vithin a range of locations.

	 I can describe the location and importance of local, national and international places accurately. I can demonstrate clear acceptance and tolerance to different stakeholder views regarding a range of locations, processes or issues e.g. HS2, One child policy and debate them respectfully with an informed argument. I can outline plate tectonics and plate boundaries, describe this distribution on a map and identify the resulting impacts e.g. earthquakes and volcanoes. I can define and identify several examples of biomes within named locations and plot these on a map. I can construct a climate graph and grow my confidence in stating its trends and anomolies. I can explain how our British Values create a fair and equal society and identify these themes within lessons. I frequently ask questions to further my geographical understanding and identify gaps within my knowledge that can be filled with the support of my teacher, online resources and independent study. I can present all of my work in a neat and clear format consistently that demonstrates some of how learning develops and grows across the academic year and establishes links with other units and subjects. 	 I can identify aspects of Brazilian culture and lifestyles and identify how and why this may contrast to life in the UK. I can construct a well-structured and detailed piece of written work which is well supported by geographical terminology and demonstrates understanding of concepts and examples. I can apply key geographical skills such as compass directions, graph and map analysis and grid references to new themes and locations with accuracy. I can utilise my subject knowledge in the creation of detailed geographical sources such as articles, social media posts and fact files independantly and in a group. I can present all of my work in a neat and clear format consistently that demonstrates some of how learning develops and grows across the academic year and establishes links with other units and subjects. I can contribute accurately to class discussions to help grow mine and others' understanding of subject specific ideas and issues. I frequently ask questions to further my geographical understanding and identify gaps within my knowledge that can be filled with the support of my teacher, online resources and independent study. 	 I can confidently of and within a grou hydroelectricity). I can accurately de geographical reso I can utilise my ge range of mysterio I can categorise la geographical cono development etc. I can confidently a and identify links within the geogra I can draw valid co I have good writin follow a coherent statistics, location
2.Developing	 I can name and locate the world's continents and oceans on a map. I can label an 8 point compass. I can describe what the Equator is and locate it on a map. I can find 4 and 6 figure grid references on a scaffolded OS map. I can state what contour lines are and match them to different landscapes with some accuracy. I can define key concepts such as distribution, inequality, sustainability, globalisation and regeneration and apply them to a range of examples. I can implement a consistent structure and use some geographical terminology in extended writing. I can describe the location and provide examples of some local, national and international locations. I can understand that others may hold differing thoughts, feelings and opinions to myself regarding a range of locations, processes or issues e.g. HS2, One child policy and begin to debate them respectfully. I can define the term biome and state different examples within named locations. I can define the term biome and state different examples within named locations. I can define what a climate graph is and identify its components. I can ask questions to enhance my geographical understanding and move the feedback forward by including the new information within written and verbal articulation. I can present my work in a clear and consistent format that demonstrates how learning develops and grows across the academic year. 	 I can correctly identify Africa as a continent and name an example of an African country. I can define the term misconception and state some examples regarding Africa. I can define key concepts such as; geopolitics, change, diversity, sustainability and place and apply them to a range of examples. I can describe what weather and tectonic hazards are and provide examples e.g. SE Asia I can construct an argument about a current geographical issue (fracking, water scarcity, international politics) with support. I can identify aspects of Brazilian culture and lifestyles and identify how this may contrast to life in the UK. I can follow a structure for extended pieces of written work which is supported by geographical terminology and demonstrates some understanding of concepts and examples. I can apply key geographical skills such as compass directions, graph and map analysis and grid references to new themes and locations with accuracy and support. I can present my work in a clear and consistent format that demonstrates how learning develops and grows across the academic year. I can ask questions to enhance my geographical understanding and move the feedback forward by including the new information within written and verbal articulation. 	 I can identify a ran resources includir I can define key p deposition. I can explain the p and depositional I I can describe the distribution. I can explain the c environmental iss I can define key co development with I can explain my c and within a grou I can explain the i resource deficits a I can categorise in social, economic, I can draw valid co support. I have moderate w and follow a cohe

2.

ly debate current geographical issues independently oup, using my opinion (crime, food shortages, y).

y describe the influence of certain factors in producing esource deficits and surpluses, across the globe.

geographical knowledge to suggest explanations for a rious human and physical phenomena.

e large amounts of information into different oncepts; social, economic, environmental, change, risk, tc.

ly analyse geographical academic texts within groups ks with processes, places, relationships and features graphy curriculum.

conclusions informed by relevant evidence.

iting stamina and demonstrate the ability to fulfil and ent structure, exemplifying points using relevant ions, processes and opinions.

range of human and or physical features from ding OS maps, images and accounts with support. y physical geography terms; erosion, transportation and

e processes that have led to erosional, transportational al landforms along the coast.

he influences, patterns and anomalies of population

e causes and impacts to a range of socioeconomic and issues e.g. coral bleaching.

weather and tectonic hazards with support.

y concepts; change, risk, cause and effect and vithin a range of locations with support.

y opinion on current geographical issues independently oup (crime, food shortages, hydroelectricity).

e influence of certain factors in producing geographical ts and or surpluses, across the globe.

geographical knowledge to suggest explanations for a rious human and or physical phenomena.

e information into different geographical concepts; ic, environmental etc.

eographical academic texts within groups.

d conclusions informed by relevant evidence with

e writing stamina and demonstrate the ability to fulfil wherent structure.

	• I can name some of the world's continents and oceans on a map.	• I can correctly identify Africa as a continent.	• I can identify a ra
	I can label a 4 point compass.	I can define the term misconception.	including OS map
	 I can describe what the Equator is. 	 I can define key concepts such as; geopolitics, change, diversity, 	I can define key p
	• I can find a 4 figure grid reference on a scaffolded OS map.	sustainability and place.	deposition with s
	• I can state what contour lines look like and identify them on OS	 I can describe what weather and natural hazards are. 	I can explain one
	maps.	I can formulate an informed opinion about a current geographical	transportational
	• I can define key concepts such as distribution, inequality,	issue (fracking, water scarcity, international politics).	support.
	sustainability, globalisation and regeneration.	 I can identify aspects of Brazilian culture and lifestyles. 	I can describe the
	• I can follow a success criteria in extended writing and use some	I can follow a structure for extended pieces of written work which is	with support.
	geographical terminology.	supported by some geographical terminology.	• I can explain the
	I can describe the difference between local, national and	I can apply key geographical skills such as compass directions, graph	environmental is
	international.	and map analysis and grid references to new themes and locations	I can describe we
1.Novice	• I can understand that others may hold differing thoughts, feelings	with some accuracy and support.	and images.
	and opinions to myself regarding a range of locations, processes or	 I can begin utilising my subject knowledge in the creation of 	I can define key of the set
	issues e.g. HS2, One child policy.	geographical sources such as articles, social media posts and fact files	development wit
	• I can begin to outline plate tectonics and plate boundaries using a	with support.	• I can explain my
	supported diagram.	I can present some of my work in a clear format that demonstrates	and within a grou
	• I can define the term biome and state different examples.	how learning develops and grows across the academic year.	hydroelectricity).
	 I can define what a climate graph is. 	 I can follow class discussions to help grow my understanding of 	I can describe the
	 I can identify our British Values and their meanings. 	subject specific ideas and issues.	geographical reso
	• I can ask questions to support my geographical understanding.	 I can ask questions to support my geographical understanding. 	support.
	• I can present some of my work in a clear format that demonstrates		I can categorise s
	how learning develops and grows across the academic year.		concepts; social,
			I am developing
			coherent structu

- a range of human or physical features from resources naps, images and accounts with support.
- ey physical geography terms; erosion, transportation and th support e.g. diagrams.
- one or all processes that have led to erosional,
- nal and depositional landforms along the coast with

the influences and patterns of population distribution

- ne causes and impacts to a range of socioeconomic and I issues e.g. coral bleaching with support.
- weather or tectonic hazards with support e.g. Diagrams
- ey concepts; change and cause and effect and within a range of locations with support.
- ny opinion on current geographical issues independently group, with support. (crime, food shortages, ty).
- the influence of certain factors in producing resource deficits and or surpluses, across the globe with

se some information into different geographical ial, economic, environmental with support. ng my writing stamina and ability to fulfil and follow a cture.