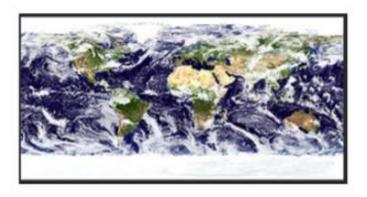


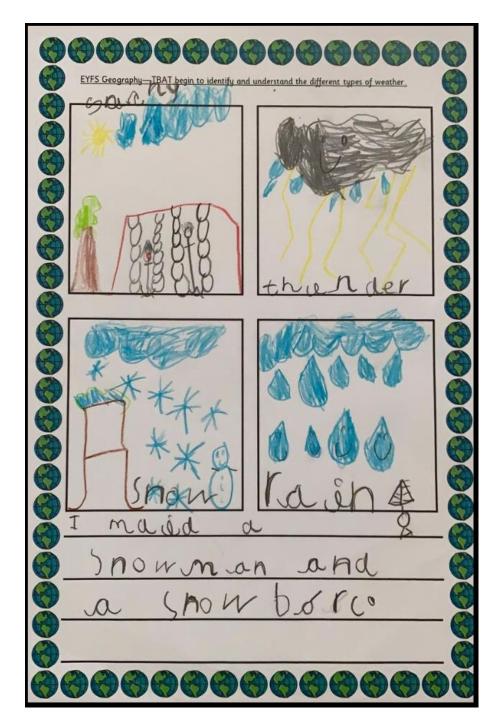




Geography

<u>Curriculum Progression</u> <u>Strand – Physical Features</u>

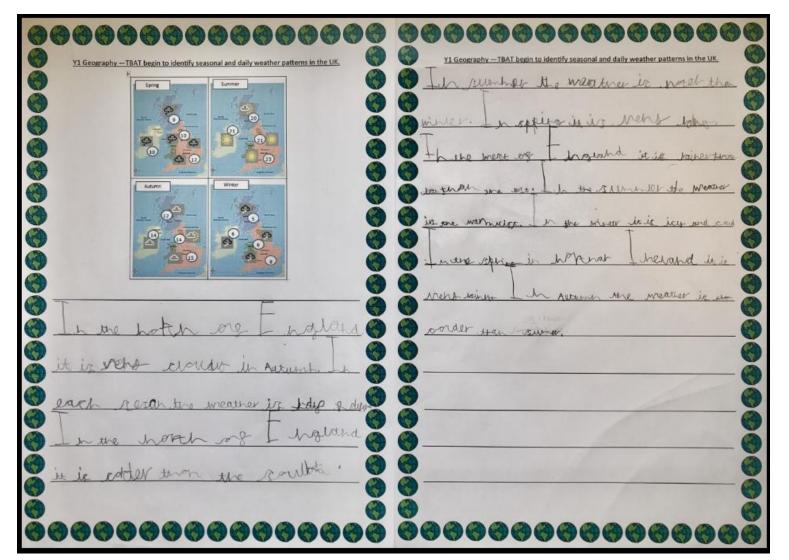




Foundation stage:

Children can begin to identify and understand the different types of weather.

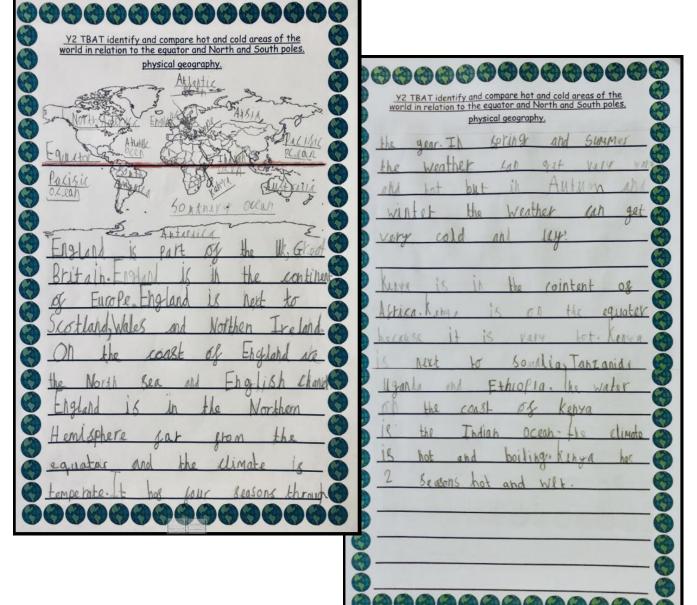
Key Vocabulary
rain, wind, snow, sun



Year 1:

Children can begin to identify seasonal and daily weather patterns in the UK.

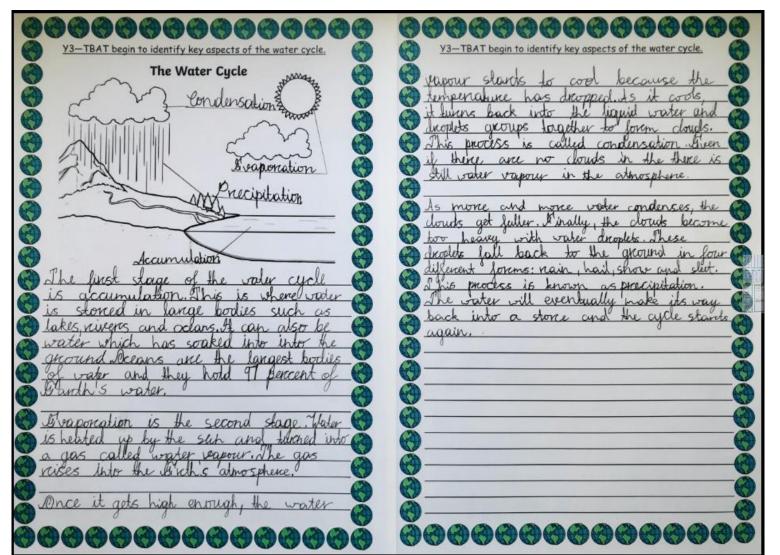
Key Vocabulary
autumn, spring,
summer, winter,
season



Year 2:

Children have a more in depth knowledge of daily and seasonal weather patterns in the UK, as well as identifying the hot and cold areas of the world in relation to the equator and North and South poles.

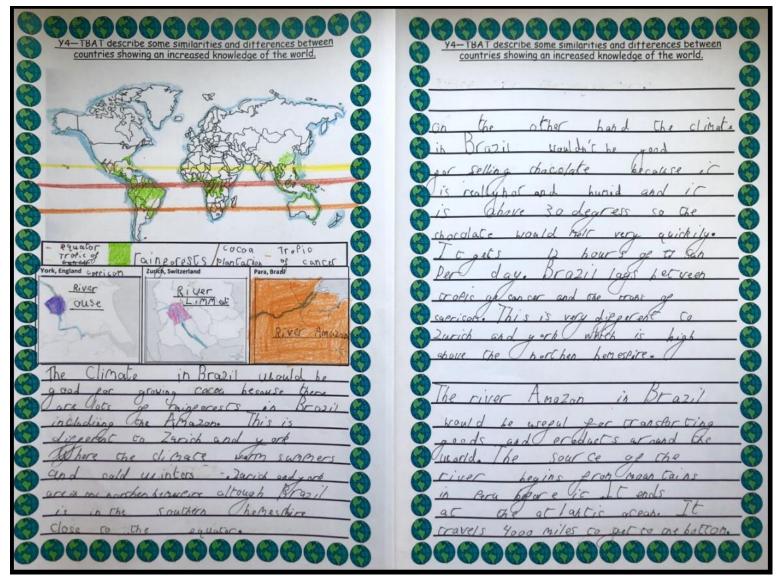
Key Vocabulary
weather, ocean,
coast, equator



Year 3:

Children can begin to identify the key aspects of the water cycle.

Key
Yocabulary
water cycle,
precipitation,
evaporation,
condensation



Year 4:

Children have an increased knowledge of the world describing some similarities and differences between countries.

Key Vocabulary

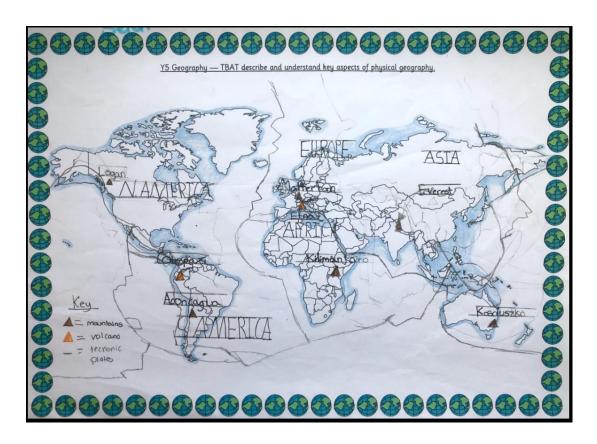
rain forests, rivers, climate

9000000000000000000000000000000000000
Y5 Geography —TBAT describe and understand key aspects of physical geography.
Physical Gregorythy is natural and can be Sound all over the fund . Humans con't make this because nature can only
da it. Magaisiceat Mamkins
Moentain means a huge hill that is garmened grown two technic plates pushing each other upwards and then it garms a
in can be sound in Asia. It has an altitude on 88 48m and
it 15 greeting order up there and it you didn't have a current jackst or equiphment you could short to death. You also would be head a most to beaths up there because there is not a late
OS Organ. Some maintains under the ocean cire really by but you can't see this because it is under the ocean. One as the mountains under the ocean IS bigger than maint Everest
and it is called Mourne then and it has an attitude ag 1:7073
Violent Valcanses
The word Valcano Cornes Sourn the Greek and of Stre and he he was called Vialcan. The Valcanous lawn Comes sourn the core
of the earth and it trachés up to loss degrees hat. A valsanois lava is maging because it is set and because of how hat it is it melts into lawar Volcanous can become Mountain
is they don't except anymore and that is called a dominant of Valcana. Some valcanous such a Bon Meus is scatand and some valcanous but are going
dormont and monitoring because they don't empt any more
13 no longer but. There is a ring as sare that has valcanous all assume it and it is in the Pacific ocean.
Enviring Exectinguakes An earthquake is where the glove translice and teatonic planes each
on the Richert Scale, the Stronger the earthquake Josen has
a lot of earthquakes and have built earthquate Safety buildings So when an earthquake happens it wides at the Sanx Horr as the earthquake lastead of sailing over. In England, we get
rickle Scales There are earthquites under the sea to and those being musing covers to the land and it is called a
PSO/ILLIM.
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Key Vocabulary mountains, earthquakes, volcanoes,

Year 5:

Children have an increased knowledge of physical features of the world, they start to explore, describe and understand features such as mountains, earthquakes and volcanoes.



Thereford himses have shaped thinks which area shaped the physical features of the world expired and investigate bounts, vegetation and climate zones. Yellow in the relativestic interest climate. Jones and formers? It then de the appeal the physical features of the world expired and investigate bounts, vegetation and climate zones. Which are Riverson? Which are Riverson? Every himses? Every himses at the report therefore and seems that himses and climate. Jones are limited are and the specific and actions the seems the seems that himses. Every himses? Every himses? Every himses? Every himses have therefore the many himses that himses and climate the seems that himses. Every himses? Every himses have therefore the many himses that himses and climate the seems that himses are limited to the seems the seems that himses. Every himses have the physical features of the world in a seems that himses are limited to the seems that the seems that himses are limited to the seems that it is the seems that the seems that the seems that the seems that it is the seems that the seems that

<u>Year 6:</u>

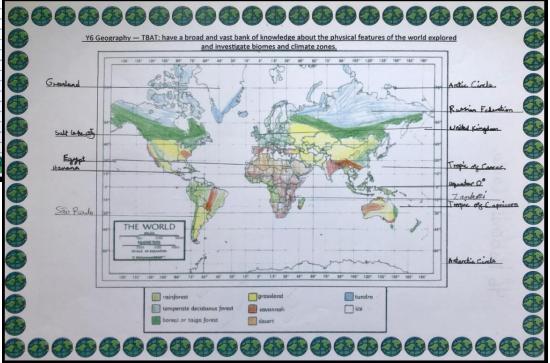
Children have a broad and vast bank of knowledge about the physical features of the world, they explore and investigate climate zones, vegetation belts and biomes.

<u>Key Vocabulary</u> climate zones, biomes, vegetation

wimm are dosent to the A this and A vientic willer . Due to this wherea hours.

plays Forest biomes have the worlds greatest diversity of plants and sain

en are declining because of desporalations





increasingly severe the fate of these biomes is in our hands. What will happen to aquatic biomes as pollution grows ever more destructive? What will the future hard por desorts, if the little vegetation coaces to exist? What will be in store for our world?

Mastery:

Children can apply their knowledge to confidently describe geographical diversity across the world, explaining the relationship between different physical features of the world.

Key Vocabulary

climate zones, biomes, vegetation, diversity, interconnected, interdependent

