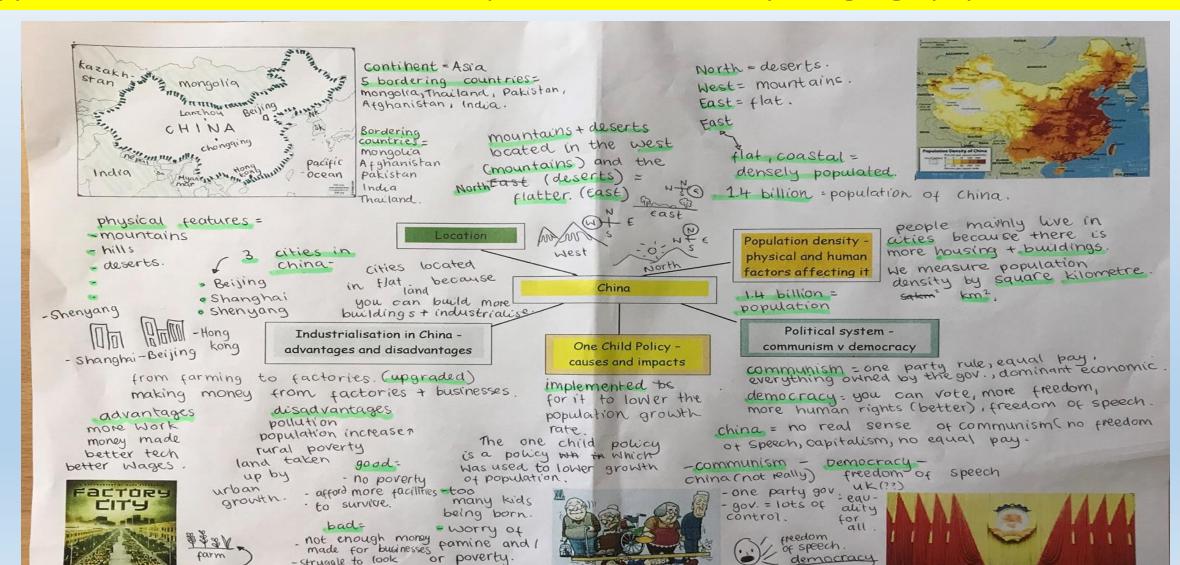
Revision support for parents

- From Year 5 onwards we teach revision skills of several kinds.
- Your child will become increasingly adept at revision as they travel through the school. They need to rehearse, retrieve and practise.
- Your child will learn what works best for them please ask them to tell you.

- We have put together some trigger questions and examples to support you in securing good revision habits at home.
- All examples are taught at Ossie's in lessons. In Years 5 and 6 we will do most revision in class. In Years 7 and 8 we expect children to take revision aids home for more independent learning too.

'Just a minute'

The classic radio game and adapts it to almost any topic for a test. Your child has to talk for a minute on the given term/topic – no pauses, no hesitations. Use a self-created mind-map to support. We often make these mind-maps in school for history and geography.



Change the words into your own words.

is now South Eastern Nigeria - he was kidnapped at about 11 years old along with his sister whilst they were at home alone, they were separated and eventually the coast to be transported to Barbados in the British West Indies - he undertook the Middle Passage along with 244 other slaves - this is his account of the journey The white people looked and acted, as I thought, in so savage a manner; for I had never seen among any people such instances of brutal cruelty; and this not only shown towards us Blacks, but also to some of the Whites themselves. and the groans of the dying, rendered the whole a scene of horror almost inconceivable Inder the decks I received such a solutation in my nostrils as I had never experienced in my life: so that, with the loathsomeness of the stench and crying together. I became so sick and low that I was not able to at I now wished for the last friend, death, to relieve me; but soon, to my grief, two of the White men ffered me eatables; and on my refusing to eat, one of them held me fast by the hands, and laid me across think the windlass, and tied my feet, while the other flogged me severely. had never experienced anything of this kind before: and although not being used to the water, I turally feared that element the first time I saw it, yet nevertheless, could I have got over the nettings, vould have jumped over the side, but I could not; and besides, the crew used to watch us very closely were not chained down to the decks, lest we should leap into the water: and I have seen some of these. African prisoners most severely cut for attempting to do so, and hourly whipped for not eating

 Helps your child to really understand notes and text.

 Allows you to support with difficult words.

 Using a highlighter is a good technique to secure key information.

Quizzing.

An ideal vehicle to get students <u>self-testing</u>, which is proven to be a robust revision strategy, so that students can calibrate their knowledge and remembering.

At home this can involve siblings and parents.

This happens through regular recall across all subject areas – often at the start of lessons. Your child will be very familiar with this 'low stakes' testing, five quick questions at the start of science lessons, for example.

Flashcards.

Are a very familiar tool used by students. Crucially, however, too many students fail to use them for effective self testing. Students need to create them and then use them.

Can work well for key vocabulary.

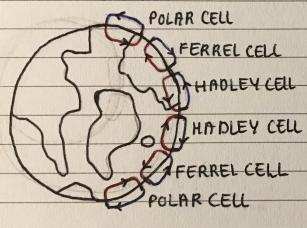
Examples of revision cards

The Challenges of Natural Hasards:

GLOBAL ATMOSPHERIC CIRCULATION:

Sinking air creates high pressure, nising air creates low pressure.

Warm air nises since it is less dense, cold air sinks since
it is more dense.



Hadley Cell-Warm our rises and leaves void of law pressure. Air mores away from concentrated area. Air is hot from equator and sinks and cools to create high pressure.

Air moves anticlockunse.

Ferrel Cell Air is mild temperature and moves in clockwise direction. Air escapes into both polar and hadley cells.

Polar Cell-Located near North Pole, cold air travels anticlockwise.

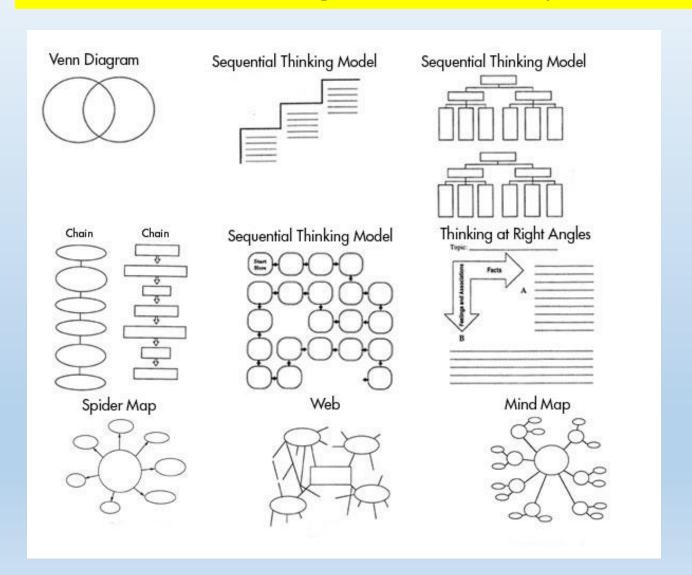
Geography: The Challenge of Natural Hazards

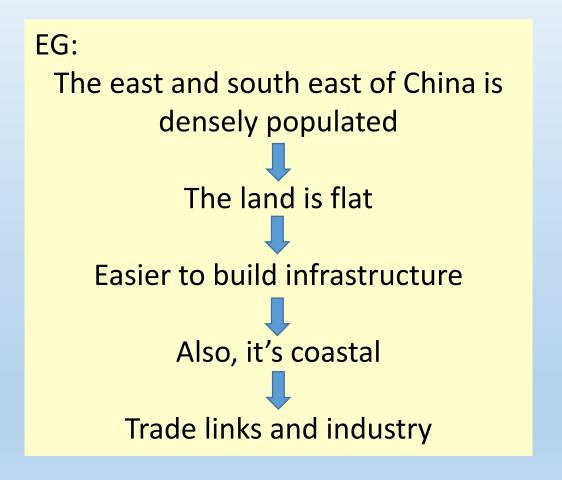
THE HEATING OF THE EARTH:

Curvature of the Earth:

- Solar radiation is absorbed by slauds, atmospheric gas and the surface, it heats the earth.
- "In some areas (equator) solar radiation is more concentrate
- Solar radiation travels a larger distance at the poles so more heat to
- The poles do not recieve any daylight in winter
- The regions send heat out into spece but do not received any solar radicion to compensate for the loss. Reflectivity (Albedo effect):
- Polar regions are covered in snow and ice; creating
- a highly reflective surface that reflects a lot of solar radiation back into space instead of absorbed by the surface
- The albedo effect determines how much heat is absorbed by surface

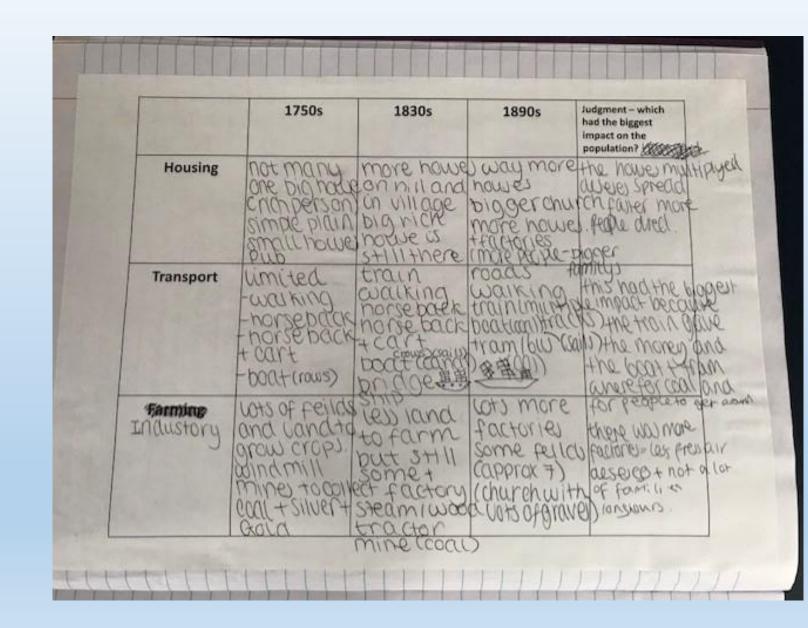
Graphic organisers. Students need to be active in revision, not just reading their notes and doing some colouring in with a rainbow of highlighters. Graphic organisers are a handy to get students reconstructing their revision topics, making meaningful links and connections





Teach me.

- Pretend you know nothing.
- Your child has to teach you with a blank piece of paper.
- They could have organised their notes first to help, using their book to create a new one page grid:



Online revision.

Revise target topics
 with your child by
 using websites with
 home learning sections
 or with teaching videos
 such as White Rose for
 maths.

