Name:	Learning Mentor Group:
Teacher's Name:	

Discovery Faculty Extended Learning Project

Geography Year 9

Booklet 3

Revising for exams

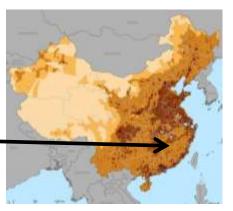


Task number	Homework due date
1	
2	
3	
4	
5	
6	

Use your geography book for this task - try not to use the internet - all the information you need should be in your red exercise book.

Task 1 Revising using a table

Why do people live in eastern China?



Human Factors	Physical Factors
(Man made things which mean it is	(Natural things which mean it is
good to live there)	good to live there)
•	•
•	•
	•
	•
•	•
•	•
•	•

Many people live in eastern China because					

Why don't people live in western China? The reasons why people don't live in Western China are: Extension Can you classify these into HUMAN and PHYSICAL factors? Use colours. 8) _____ 10) _____ Few people live in western China because_____

Task 2 Revising using a list

Task 3 Revising by drawing and labelling diagrams

Draw two population pyramids in the spaces below.

HIC (High Income Country)	LIC (Low Income Country)

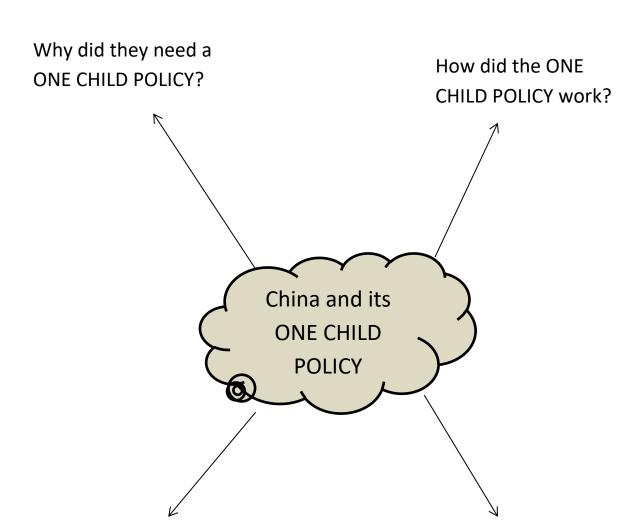
Label the pyramids with the words below. Check that you are labelling the correct pyramid with the correct label.

LOTS OF CHILDREN NOT MANY CHILDREN LOTS OF OLD PEOPLE HIGH DEATH RATE HIGH BIRTH RATE HIGH LIFE EXPECTANCY AGEING POPULATION

NOT MANY OLD PEOPLE LOW DEATH RATE LOW BIRTH RATE LOW LIFE EXPECTANCY YOUTHFUL POPULATION

Task 4 Revising using spider diagrams

Complete the spider diagram with notes about the ONE CHILD POLICY in China. Add more arms to come from each of the key questions.



What was good about the ONE CHILD POLICY?

What was bad about the ONE CHILD POLICY?

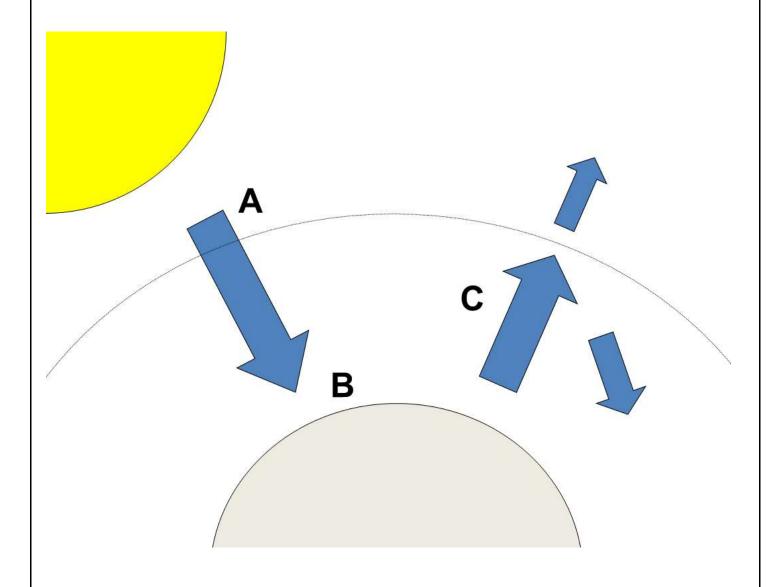
Task 5 Revising using flash cards

Write the meaning of each term in the space on each card below. The meanings should relate to the topic of the **greenhouse effect** which we have studied in geography. For your revision you can copy this page and cut out the flash cards.

SHORT WAVE ENERGY	LONG WAVE ENERGY
ATMOSPHERE	EMIT
GREENHOUSE GASES	GLOBAL WARMING
ABSORB	GREENHOUSE EFFECT
FOSSIL FUELS	SEA LEVEL

Task 6 Revising by adding annotation to explain steps

Add annotation (explained labels) to the diagram below to explain how the greenhouse effect works. Use the key terms from task 5.



Task 7: REVIEW

Please RAG rate the comments in the table

RED = found this style difficult/not helpful for revision.

AMBER = completed task with help/this style of revising is ok.

GREEN = completed it myself without problems/found this style useful to revise.

	Red, Amber or Green?
Revising using tables to organise your notes	
into groups	
Revising using a spider diagram to lay out your	
notes clearly	
Revising using a diagram to make learning	
visual	
Revising using a list to keep notes in order	
under a heading	
Which style of revision notes worked best for you	ou and why?