

# WELCOME TO GCSE GEOGRAPHY

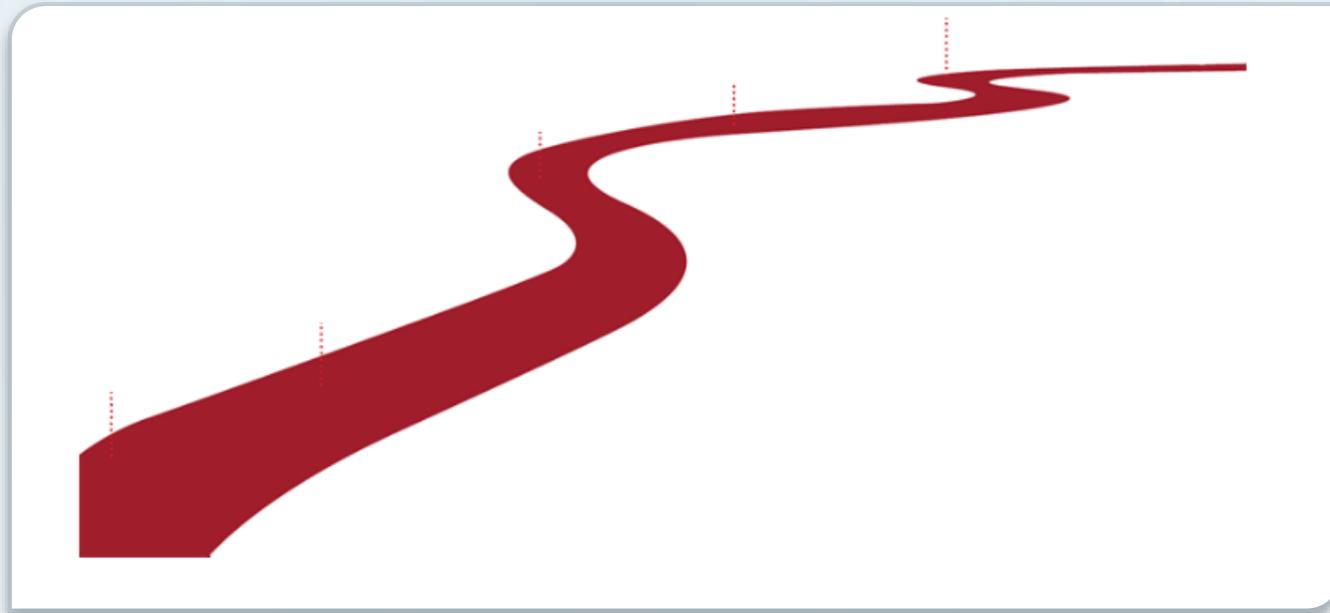


**07/09/2017**



WHERE WILL IT TAKE US TODAY?

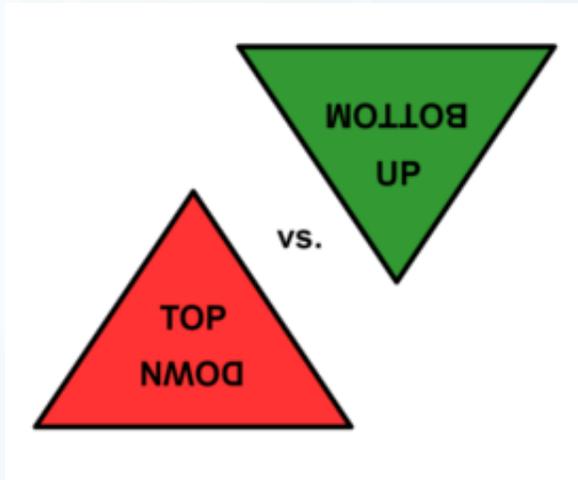
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5	C	7c
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6	B	8c
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		8a
7	A	EP
		EP
		EP
8	A*	EP
		EP
		EP
9		EP



# TOPIC 6- DYNAMIC DEVELOPMENT

6.2: WHICH DEVELOPMENT STRATEGY IS BEST? TD VS BU?

5  
mins



**Where did we come across this concept most recently?**

**Which approach is best? Why?**

# LEARNING IS SUCCESSFUL WHEN I ...

## Know:

- A named example of a top down development strategy used in Zambia[2]
- The advantages and disadvantages of the named scheme [3-4]

## Understand:

- the social, economic & environmental impacts of the scheme [5]
- The extent to which it has delivered development for Zambia [6-9]





# The Kariba Dam

## FACTFILE:

Dam Name:

River Name:

Lake Name:

Built when?

Built by?

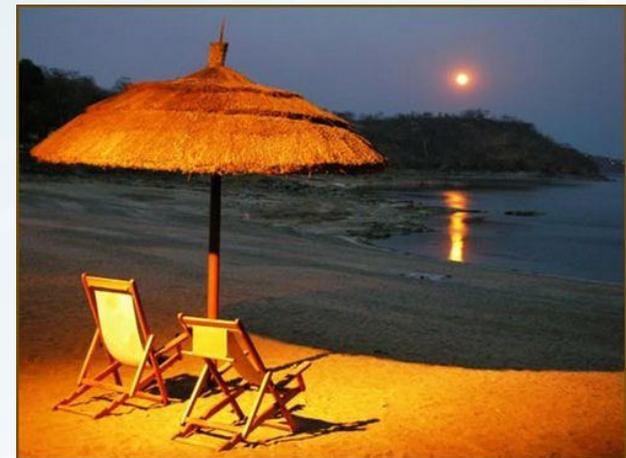
Why built?



# Dam good - mighty fine project!

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mins



# Darn Dam- mighty mistake!

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10  
mins



Farmers upset because .....

Food security ↓ because .....

Communities divided because .....

Biodiversity disrupted because .....

“We are a forgotten community. We have endured 55 years of darkness here although our parents made way for the world’s biggest lake,” moaned Mupansa, who happened to have been born the year the power plant at Kariba was commissioned.

**SAME OLD STORY???** Just like the Barabaigs in Tanzania!!!!



# What might the following stakeholders think? Why?

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Tonga farmers



Copperbelt Mining Companies



President Lungu

Residents of  
Lusaka

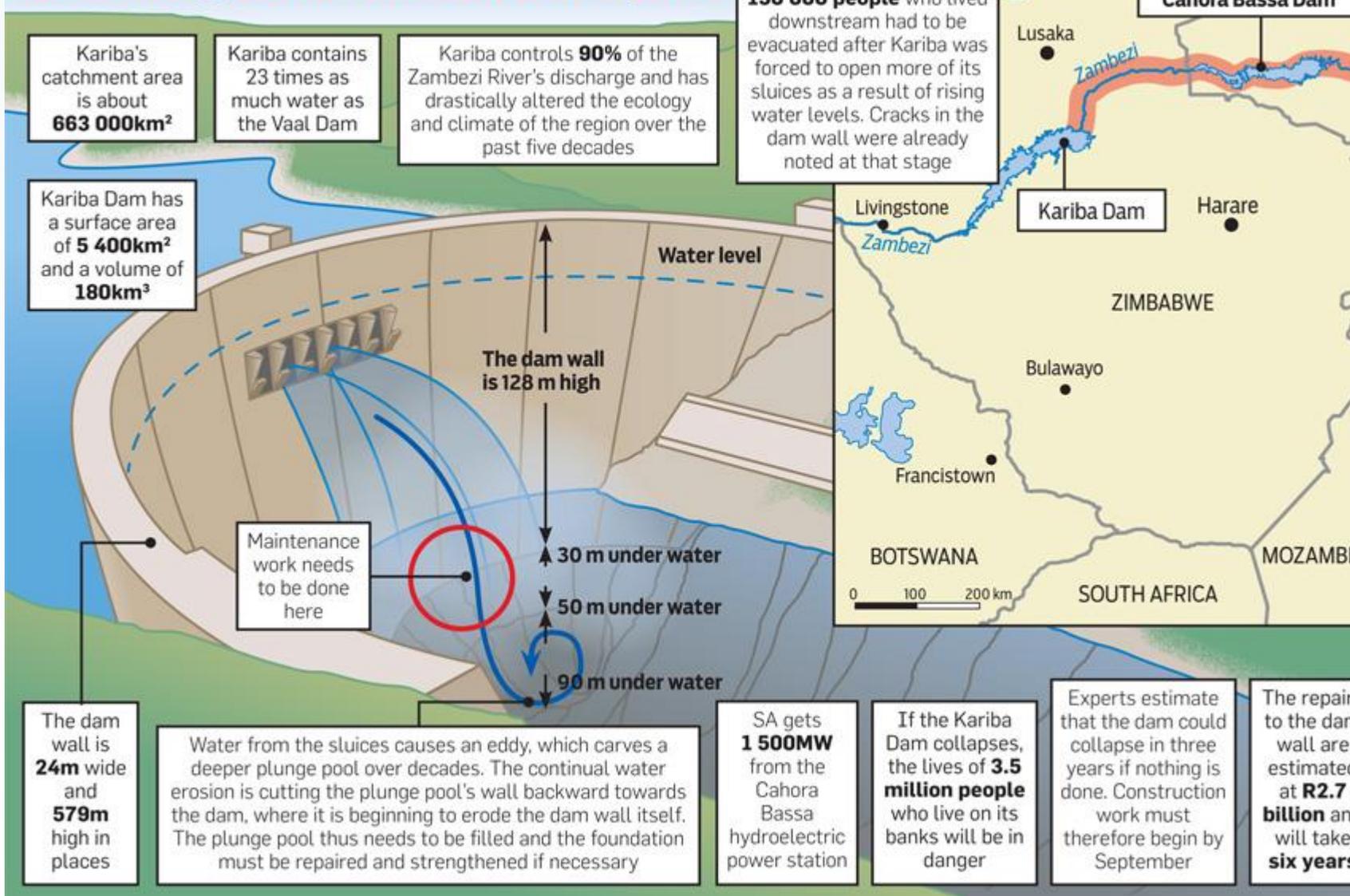


# The future looks .....

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mins

## Looming Kariba catastrophe



Locally, the impacts could include .....

Nationally, the impacts could include .....

Beyond Zambia, the impacts might include .....



# WHAT WOULD AN EXAM QUESTION LOOK LIKE?

10  
mins

Outline the advantages and disadvantages of one top down development strategy in an LIDC you have studied. [8]

## **FOUR Steps to success**

1. Name & locate the LIDC
2. Name the strategy
3. Say what the advantages were
4. Say what the disadvantages were

# WHAT WOULD AN EXAM ANSWER LOOK LIKE?

10  
mins

The government of Zambia in eastern Africa funded the Kariba Dam, at a cost of \$13 million in the 1950s.

The dam brought HEP, a cleaner, renewable fuel source, which helped to power the copper industries and to develop Lusaka. Fishing and tourism industries developed as a result, bringing income and employment to Zambia.

Unfortunately, the building of the dam displaced 57000 Tonga people, who were relocated to less fertile lands, so food security suffered. Some local people have yet to benefit from the electricity, fifty years later. There are now concerns about the safety of the dam, with 3.5 million lives at risk should it fail.

# LEARNING IS SUCCESSFUL NOW I ...

## Know:

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- The advantages and disadvantages of the named scheme [3-4]

## Understand:

- the social, economic & environmental impacts of the scheme [5]
- The extent to which it has delivered development for Zambia [6-9]



**ONE THING I FOUND REALLY EASY TODAY WAS .....**  
**ONE THING I DON'T GET IS .....**

**57,000 and 3.5 million were the magic numbers today .... what has that got to do with Zambia?**

