

## (T) Mefture

Resource 1
Look at the resource below, which shares examples of some walls we might find.


Assembly Resource
Read through the information about the resort of Sharm El-Sheikh and the new wall below. Talk about what we think about the new wall, do we think it was a good idea?


Sharm El-Sheikh is an Egyptian resort town between the Red Sea and the desert of the Sinai Peninsula. It is famous for year-round warm climate, clear waters and coral reefs. It is also world famous for its scuba diving due to the coral reefs there.


Pittured above: A popular beach resort in Sharm El-Sheikh

Why was a wall built around Sharm El-Sheikh?

For the past 5 years the holiday resort of Sharm El-Sheikh has had very few tourists due to it being considered a dangerous place to visit. The authorities there decided to build a wall around the resort to try to encourage visitors from other countries to return.

Who will the new wall affect?

The new wall has taken 3 years to build. It is 6 m high, 37 km long and made of concrete and wire. It's emblazoned with peace signs every 50 m . Its aim is to ensure the safety of tourists, who will fly in and out through the local airport, and not to segregate the people living on the outside of the wall.


Pictured above: A section of the new wall around Sham El-Sheikh showing a peace symbol.

Resource 2
Look at the resource below, which explores the benefits of tourism for some places.

## Tourism

Tourism is an industry where people travel for pleasure. Often people select the area they travel to based on their interests eg. a beach holiday, a holiday to learn about the history or culture of an area, an outdoor adventure holiday.

## Tourism can benefit an area. Some of the positive impacts can be:

- more jobs created
- more money and wealth for the area
- more demand for local food and crafts
- local traditional shows are more popular meaning local customs can be kept alive
- new facilities built for tourists such as roads or swimming pools can also benefit locals
- historical, cultural and environmental preservation


Can you think of any



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Perimeter
The perimeter is the distance all the way round the outside edge. You might measure the perimeter (distance all the way round the outside edge) of a 2D shape, a room, a field, a building etc.


Think about the walls in your home. They are positioned to separate out your home into different rooms. The distance all the way around the edge of one of your rooms is called the perimeter

- What would be a good unit of measurement to use to record the perimeter of one of your rooms?
Can you measure the perimeter of one of your rooms? If you don't have a tape measure or a metre ruler, could you use a non-standard unit of measurement such as your own feet?

Calculate the perimeter of these rooms.



