

The journey of the langoustine

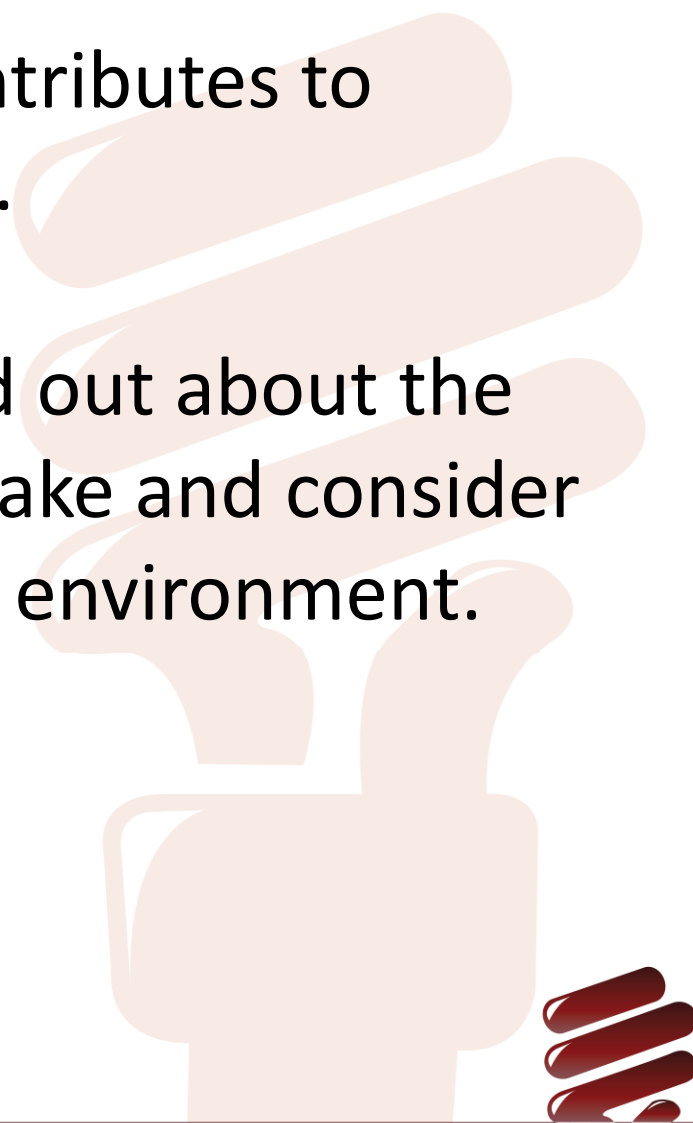


Do you ever wonder
where the food you eat comes from
or
the clothes you wear are made?

Look at a label on your clothes now

What we do every day contributes to greenhouse gas emissions.

In this session you will find out about the journey the langoustines take and consider the impact this has on the environment.



This session will take you on a journey from Scotland to Thailand and back again. You will visit the Suez Canal and the docks at Grimsby.

On the way you will:

- identify the importance of sustainable activities
 - explain supply chains
- and
- calculate the carbon footprint for langoustines
 - prepare a PESTLE analysis and present your ideas to the group

Introductory Activity

Dominoes

Activity 1

Find out the supply chain for langoustine

Research the length of the supply chain for the langoustine

Calculate the carbon footprint

Activity 2

You must consider the external factors and pressures which could influence the decisions made regarding the supply chain of langoustine using PESTLE analysis.

You will present your findings to the class.

Activity 3

Guess the word/phrase

