

Mystery - How to people in Iceland grow Bananas?

Iceland is very cold for most of the year.	Bananas need temperatures of over 20°C to grow properly.
Iceland is cold because it is near to the North Pole	The ground in Iceland is hot in some places, heating any water in the ground.
A very hot liquid called magma rises from the middle of Earth and heats the ground in Iceland.	Clever people in Iceland collect the hot water and use it like central heating to heat up greenhouses.
Greenhouses keep heat inside them. They are warm most of the time.	The hot water from the ground is called geothermal water.
Geothermal water is free because the ground heats the water up.	Many shops in Iceland sell Banana split ice cream.
Eidur likes Bananas a lot, like lots of people in Iceland who always eat 5 pieces of fruit and vegetables very day.	People in Iceland do not like to damage their environment by burning coal, oil or gas to heat water.
Geothermal water is called renewable.	Renewable means that something never runs out.