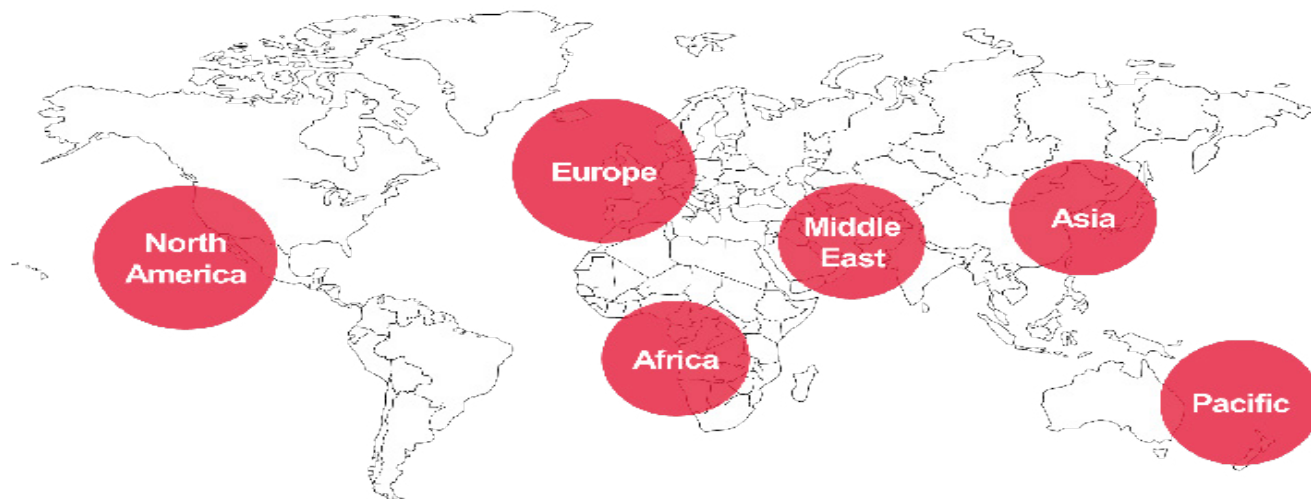




Tour the World with STEM



Every day, people all over the world work in unity to make discoveries that help us better understand our world and improve our lives. In celebration of this year's World Tourism Day (which took place on September 27th), we're taking you across the globe to see what's going on in the international STEM (which stands for science, technology, engineering, and math) community. From fossil discoveries in Belgium to machines that make water out of thin air in Israel, studying STEM can give you the tools you'll need to make a difference one day too!

Activity

Use your knowledge of geography to identify the different countries that are advancing the knowledge or practice of STEM-related concepts. Along with the pictures, you will find a hint that will help you identify the country name and to lead you to a story of what is happening in that particular country.

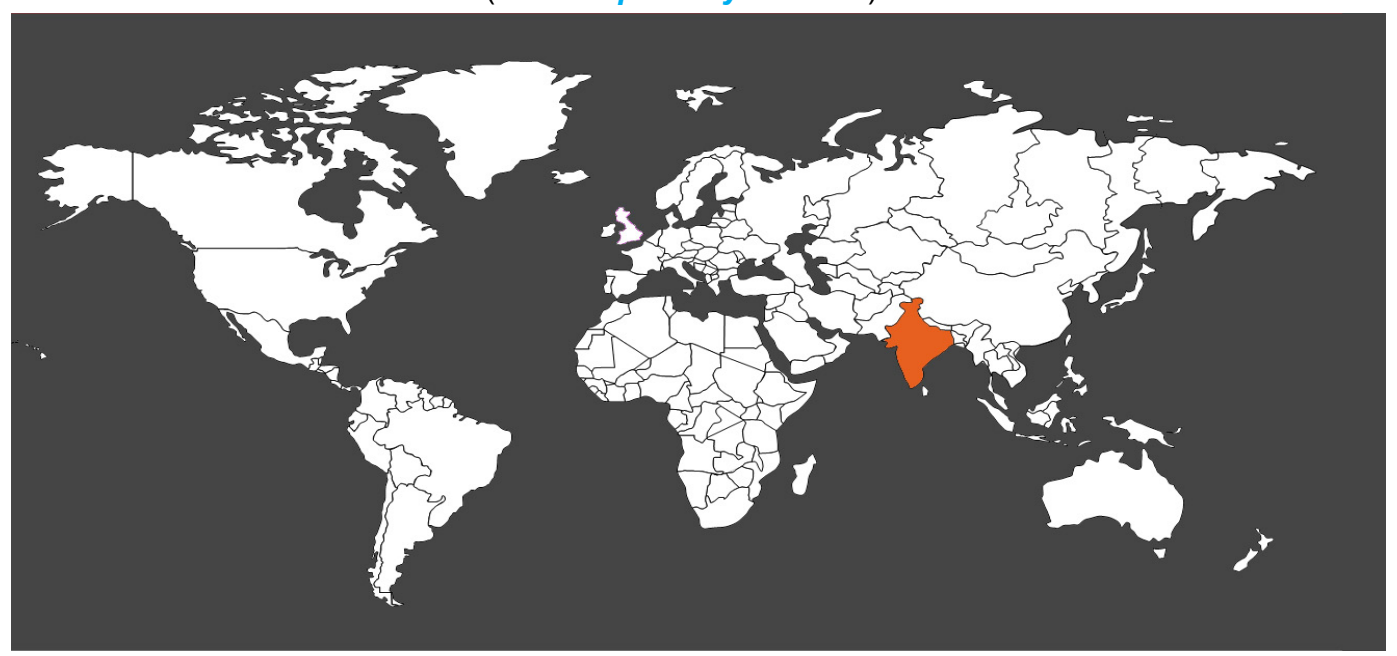


Identify the highlighted country or area and find out how it is contributing to STEM!



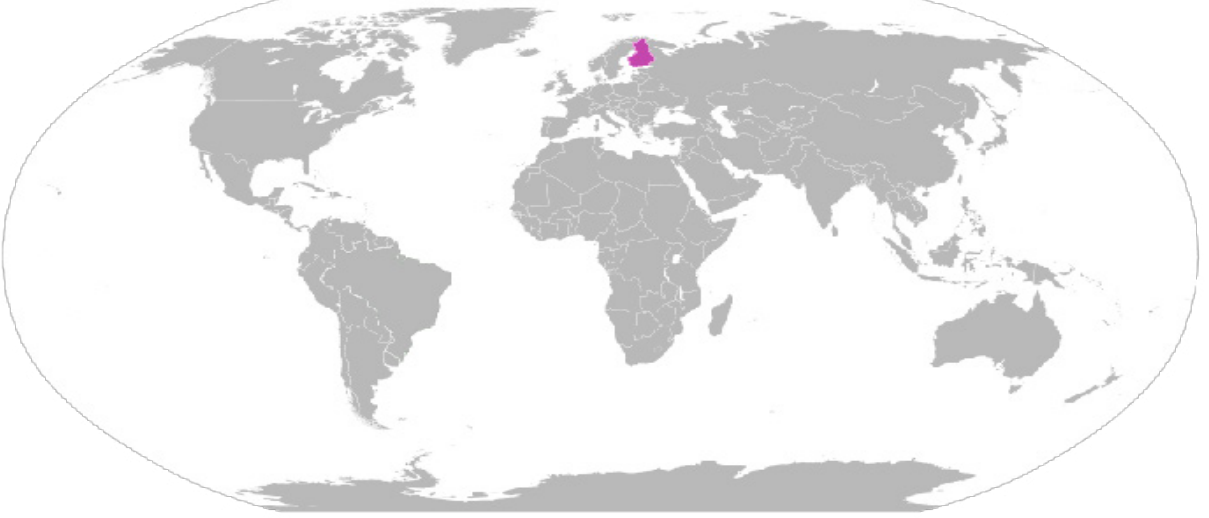
_____ (country)'s contribution to STEM is _____

(Hint: <http://bit.ly/1rkktNa>)



_____ (country)'s contribution to STEM is _____

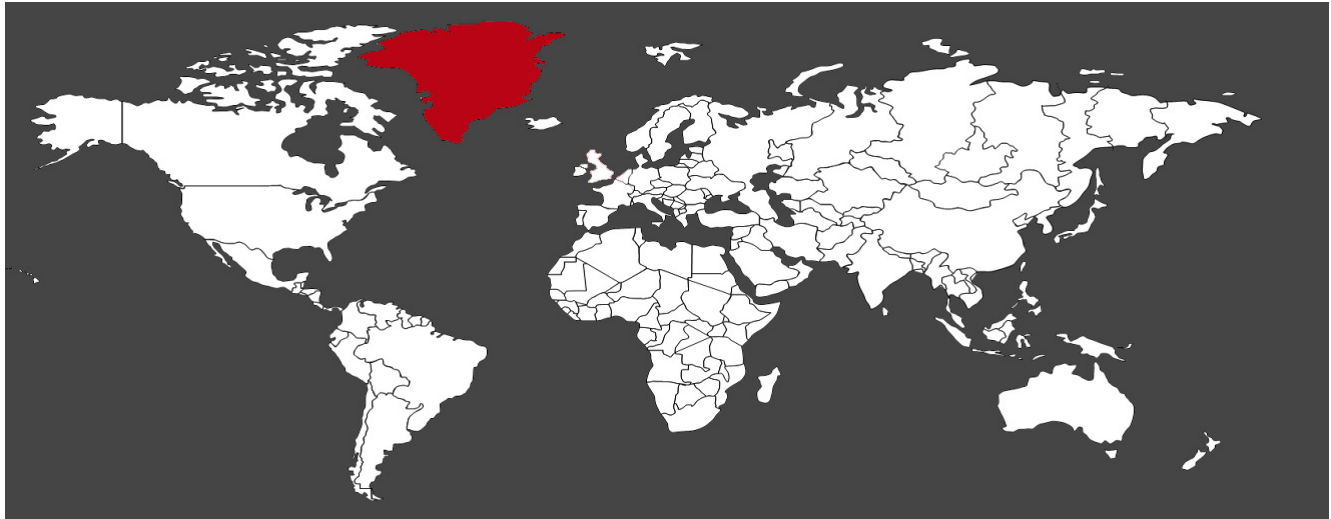
(Hint: <http://bit.ly/1sqokvZ>)



_____ (country)'s contribution to STEM is _____
(Hint: <http://bit.ly/1tZsd9H>)



_____ (country)'s contribution to STEM is _____
(Hint: <http://bit.ly/1B7N8rd>)



_____ (country)'s contribution to STEM is _____
(Hint: <http://bit.ly/1mTEhso>)



Now it's your turn!

Can you find any new and interesting ways that other countries are exploring STEM? Find a cool STEM-related story from anywhere in the world and submit it at:

<http://stem-worksblog.com/scavenger-hunts/tour-the-world-with-stem-for-world-tourism-day/>

Who knows, your submission might just end up on our websites!