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| **Activity Title** | Sharing Ideas Worldwide  |
| **Activity Overview** | In this activity, you will be researching famous scientists and suggesting how the world may be different today if they had not shared their discovery |
| **Activity Worksheet** |
| 1. Watch the video (<https://youtu.be/jJwGNPRmyTI>) and answer the following questions in full sentences.
* Who was Edward Jenner?
* What was his contribution to the scientific community?
* How has this contribution affected lives worldwide at present?
* Imagine how the world may look if Edward Jenner didn’t share in discovery with other countries?
1. Use the internet to research Edmond Becquerel and answer the following questions in full sentences.
* Who was Edmond Becquerel?
* What was his contribution to the scientific community?
* How has this contribution affected lives worldwide at present?
* What would the impact on global warming be if Edmond Becquerel never shared his discovery?

Your task is to research a scientist from your country who has made a significant contribution to science by sharing their idea/discovery or findings worldwide. You should then write a small news report (500-600 words) for a national newspaper/magazine highlighting the importance of their discovery and how this has improved the lives of others worldwide (use the questions above to help you).Things to consider:* Consider your audience they may have never heard of the scientists you are reporting on OR their invention/discovery so don’t assume knowledge.
* News reports aim to be informative and to the point. Think is your written report concise enough that losers don’t lose interest.
* A famous British saying in a picture is worth 1,000 words can you add a picture to help illustrate your point?

Should scientists be sharing their discoveries? In one sentence summarize the importance that scientists share their discoveries, inventions & findings with others. |