Research **computing innovations** by visiting some of the following:

* <https://news.google.com/>
* <https://techcrunch.com/>
* <https://flipboard.com/>
* <http://www.bbc.com/news/technology>
* <http://www.popsci.com/technology>

Think of a computing innovation that is fairly new and that you are interested in:

Bittorrent protocol

To ensure you maximize your time researching, make sure you are confident you will be able to completely explain the following:

* explain its intended purpose or function;
* describe harmful and beneficial effects relating to society, economy, or culture;
* describe data storage, data privacy, and data security concerns.

Find **at least** three articles that talk about your innovation. Two of them must have been written since the end of the end of the previous school year. List them below in the correct format (author, title, website, the date you retrieved the source, the date the reference was written or posted, and permanent URL). If there are missing elements, you **CANNOT** use that article.

[kevinkoo001@gmail.com](mailto:kevinkoo001@gmail.com), Understanding of BitTorrent Protocol, dandylife.net, 29 January 2018, <http://dandylife.net/docs/BitTorrent-Protocol.pdf>

“BitTorrent.” *Wikipedia*, Wikimedia Foundation, 23 Jan. 2018, en.wikipedia.org/wiki/BitTorrent.

BitTorrent, Inc. “BitTorrent.” *BitTorrent*, [www.bittorrent.com/](http://www.bittorrent.com/).

Dalakov, Georgi. “Bittorrent of Bram Cohem.” *History of Computers and Computing, Internet, Internet Conquers the World, BitTorrent*, http://www.history-computer.com/Internet/Conquering/BitTorrent.html.