

Source Author:	Alexander George
Source Title:	"Did You Miss the Cryptocurrency Boat?"
Full Citation: MLA8 from <u>easybib.com</u>	George, Alexander. "Did You Miss the Cryptocurrency Boat?" <i>Popular Mechanics</i> , Apr. 2018, p. 16. EBSCOhost, search.ebscohost.com/login.aspx?direct=true&db=ulh&AN=128244901&site=ehost-live.
Permalink/URL:	<a href="http://search.ebscohost.com/login.aspx?direct=true&amp;db=ulh&amp;AN=128244901&amp;site=ehost-live">http://search.ebscohost.com/login.aspx?direct=true&amp;db=ulh&amp;AN=128244901&amp;site=ehost-live</a>

In 1-2 sentences, describe what makes this a <b>relevant</b> , <b>credible</b> , and <b>easily-accessible</b> source:*	
Relevant:	The article was published less than a year ago.
Credible:	The source of the article, Popular Mechanics, is a long-standing source of scientifically accurate information.
Easily-Accessible:	The source may be found by a google search and is included in research databases, such as EBSCO.
*If you determine that this isn't a relevant, credible, and easily-accessible source, then you CANNOT use it.	

Quote, Fact, or Statistic From Article:
<p>Unlike standard investing, which is regulated by a central authority, cryptocurrencies are self-regulated, meaning that their software is run on many volunteers' own computers. This ensures that the software is difficult to hack and that everybody follows the same rules.</p>

Categorize:		
<input checked="" type="checkbox"/> Description  Select one: <input checked="" type="checkbox"/> Purpose <input type="checkbox"/> Function	<input checked="" type="checkbox"/> Effect  Select one: <input checked="" type="checkbox"/> Beneficial <input type="checkbox"/> Harmful  Select one: <input type="checkbox"/> Society <input type="checkbox"/> Culture <input checked="" type="checkbox"/> Economy	<input type="checkbox"/> Data  Select one: <input type="checkbox"/> What data it uses <input type="checkbox"/> How it uses data (input) <input type="checkbox"/> What data it produces (output) <input type="checkbox"/> Data <u>storage</u> concern <input type="checkbox"/> Data <u>privacy</u> concern <input type="checkbox"/> Data <u>security</u> concern

Quote, Fact, or Statistic From Article:		
To verify that an exchange of cryptocurrency is valid, enough volunteer's computers (miners) must collaboratively solve a math problem. This ensures that the transaction was agreed to buy its parties and that these parties own the correct amount of currency needed to complete the exchange.		
Categorize:		
<input checked="" type="checkbox"/> Description  Select one: <input type="checkbox"/> Purpose <input checked="" type="checkbox"/> Function	<input type="checkbox"/> Effect  Select one: <input type="checkbox"/> Beneficial <input type="checkbox"/> Harmful  Select one: <input type="checkbox"/> Society <input type="checkbox"/> Culture <input type="checkbox"/> Economy	<input type="checkbox"/> Data  Select one: <input type="checkbox"/> What data it uses <input type="checkbox"/> How it uses data (input) <input type="checkbox"/> What data it produces (output) <input type="checkbox"/> Data <u>storage</u> concern <input type="checkbox"/> Data <u>privacy</u> concern <input type="checkbox"/> Data <u>security</u> concern

Quote, Fact, or Statistic From Article:		
Cryptocurrencies are secure because of the fact that a lone computer is unable to decode a singular coin. This is because the math required to crack the cryptography of a singular coin would take an unreasonably large time to complete. The drawback of this is that the time it takes for many computers to decode a coin is still large on its own.		
Categorize:		
<input checked="" type="checkbox"/> Description  Select one: <input type="checkbox"/> Purpose <input checked="" type="checkbox"/> Function	<input checked="" type="checkbox"/> Effect  Select one: <input checked="" type="checkbox"/> Beneficial <input type="checkbox"/> Harmful  Select one: <input type="checkbox"/> Society <input type="checkbox"/> Culture <input checked="" type="checkbox"/> Economy	<input type="checkbox"/> Data  Select one: <input type="checkbox"/> What data it uses <input type="checkbox"/> How it uses data (input) <input type="checkbox"/> What data it produces (output) <input type="checkbox"/> Data <u>storage</u> concern <input type="checkbox"/> Data <u>privacy</u> concern <input type="checkbox"/> Data <u>security</u> concern

*Note: If you require more entries for this source, you can use copy-paste to add more.*

Source Author:	Douglas Heaven
Source Title:	"The Great Bitcoin Crash"
Full Citation: MLA8 from <a href="http://easybib.com">easybib.com</a>	Heaven, Douglas. "The Great Bitcoin Crash." <i>New Scientist</i> , vol. 240, no. 3208, Dec. 2018, p. 24. EBSCOhost, doi:10.1016/S0262-4079(18)32305-4.
Permalink/URL:	<a href="http://search.ebscohost.com/login.aspx?direct=true&amp;db=ulh&amp;AN=133528781&amp;site=ehost-live">http://search.ebscohost.com/login.aspx?direct=true&amp;db=ulh&amp;AN=133528781&amp;site=ehost-live</a>

In 1-2 sentences, describe what makes this a <b>relevant</b> , <b>credible</b> , and <b>easily-accessible</b> source:*
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Source Author:	Andrew Soergel
Source Title:	"Countries Try to Lasso Cryptocurrencies"
Full Citation: MLA8 from <a href="http://easybib.com">easybib.com</a>	Soergel, Andrew. "Countries Try to Lasso Cryptocurrencies." <i>U.S. News - The Report</i> , June 2018, p. C19. EBSCOhost, search.ebscohost.com/login.aspx?direct=true&db=ulh&AN=130425784&site=ehost-live.
Permalink/URL:	<a href="http://search.ebscohost.com/login.aspx?direct=true&amp;db=ulh&amp;AN=130425784&amp;site=ehost-live">http://search.ebscohost.com/login.aspx?direct=true&amp;db=ulh&amp;AN=130425784&amp;site=ehost-live</a>

In 1-2 sentences, describe what makes this a <b>relevant</b> , <b>credible</b> , and <b>easily-accessible</b> source:*	
Relevant:	The article was published in June of 2018.
Credible:	US News uses factual reporting whose main goal is to inform and educate the reader.
Easily-Accessible:	US News has its own website and its articles can be found on research databases, such as EBSCO.
*If you determine that this isn't a relevant, credible, and easily-accessible source, then you CANNOT use it.	

Quote, Fact, or Statistic From Article:		
It is estimated that the business of cryptocurrency is approaching a value of \$1 trillion.		
Categorize:		
<input type="checkbox"/> Description  Select one: <input type="checkbox"/> Purpose <input type="checkbox"/> Function	<input checked="" type="checkbox"/> Effect  Select one: <input checked="" type="checkbox"/> Beneficial <input type="checkbox"/> Harmful  Select one: <input type="checkbox"/> Society <input type="checkbox"/> Culture <input checked="" type="checkbox"/> Economy	<input type="checkbox"/> Data  Select one: <input type="checkbox"/> What data it uses <input type="checkbox"/> How it uses data (input) <input type="checkbox"/> What data it produces (output) <input type="checkbox"/> Data <u>storage</u> concern <input type="checkbox"/> Data <u>privacy</u> concern

		<input type="checkbox"/> Data <u>security</u> concern
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*Quote, Fact, or Statistic From Article:*

Due to the financial risk of investing in cryptocurrencies, China has made efforts to limit cryptocurrency use within its borders, with actions including the banishment of ICOs (initial coin offerings), the banishment of exchanges of cryptocurrency with those outside the country, and the limiting of the amount of energy that mining organizations may use.

*Categorize:*

<input type="checkbox"/> Description  <i>Select one:</i> <input type="checkbox"/> Purpose <input type="checkbox"/> Function	<input checked="" type="checkbox"/> Effect  <i>Select one:</i> <input type="checkbox"/> Beneficial <input checked="" type="checkbox"/> Harmful  <i>Select one:</i> <input type="checkbox"/> Society <input type="checkbox"/> Culture <input checked="" type="checkbox"/> Economy	<input type="checkbox"/> Data  <i>Select one:</i> <input type="checkbox"/> What data it uses <input type="checkbox"/> How it uses data (input) <input type="checkbox"/> What data it produces (output) <input type="checkbox"/> Data <u>storage</u> concern <input type="checkbox"/> Data <u>privacy</u> concern <input type="checkbox"/> Data <u>security</u> concern
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*Quote, Fact, or Statistic From Article:*

It is estimated that one-tenth of funds raised by investors for ICOs were stolen or hacked.

*Categorize:*

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- (1) George, Alexander. "Did You Miss the Cryptocurrency Boat?" *Popular Mechanics*, Apr. 2018, p. 16. *EBSCOhost*, [search.ebscohost.com/login.aspx?direct=true&db=ulh&AN=128244901&site=ehost-live](https://search.ebscohost.com/login.aspx?direct=true&db=ulh&AN=128244901&site=ehost-live).
- (2) Soergel, Andrew. "Countries Try to Lasso Cryptocurrencies." *U.S. News - The Report*, June 2018, p. C19. *EBSCOhost*, [search.ebscohost.com/login.aspx?direct=true&db=ulh&AN=130425784&site=ehost-live](https://search.ebscohost.com/login.aspx?direct=true&db=ulh&AN=130425784&site=ehost-live).