Geography in the News 2 (2019/20)
Wider reading in Geography

Geography in the News this week examines the impact and immediate response to Typhoon Hagibis. To get started have read this article on the BBC website:

https://www.bbc.co.uk/news/world-asia-50032170

*Tiny URL:* https://tinyurl.com/typhoon-hagibis-19

***Key term:***

Tropical storm – Tropical Storms are areas of extreme low pressure. This means air is rising, causing ‘low pressure’ on the earth’s surface.

Typhoon – A tropical storm that occurs in south-east Asia.

**The Facts**

1. When did Typhoon Hagibis make landfall in Japan?
2. Where did Typhoon Hagibis make landfall?
3. At least how many people were killed by Typhoon Hagibis?
4. Give three social impacts of Typhoon Hagibis.
5. Describe rainfall levels experienced in areas of Japan during Typhoon Hagibis.
6. How has Japan responded to Typhoon Hagibis?
7. How did Typhoon Hagibis affect sporting events?
8. What steps were taken to reduce the impact of the storm before it made landfall?

**The Links - https://www.internetgeography.net/homework/synoptic-links-in-geography/**

🔲 How does this article link to what you have previously studied in geography and/or what you already know? How does this link to other aspects of geography?

**The next level**

🔲 The article above was published on 13th October 2019. Take a look at more recent articles about Typhoon Hagibis. Identify impacts not reported in the original article. Also, investigate whether the death rate/number of people reported injured has changed. Give reasons for the changes.

https://www.internetgeography.net/typhoon-hagibis-online-resources/

**Above and beyond**

🔲 Compare the impact of Typhoon Hagibis to 2013’s Typhoon Haiyan.

https://www.internetgeography.net/topics/typhoon-haiyan-case-study/

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