



Geog YOUR memory...



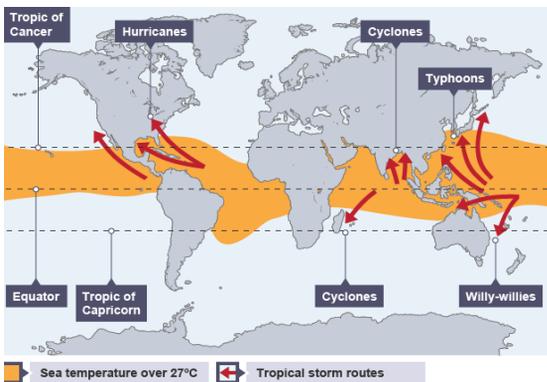
Annotate the diagram to show the features and structure of a tropical storm.



Describe the formation of a tropical storm. Try to use these words: be specific with temperature!

Warm water, warm air rises, condensation, low pressure, surface winds, earth's rotation, spin, cooler air, strong winds, storm surge.

Describe the distribution of tropical storms

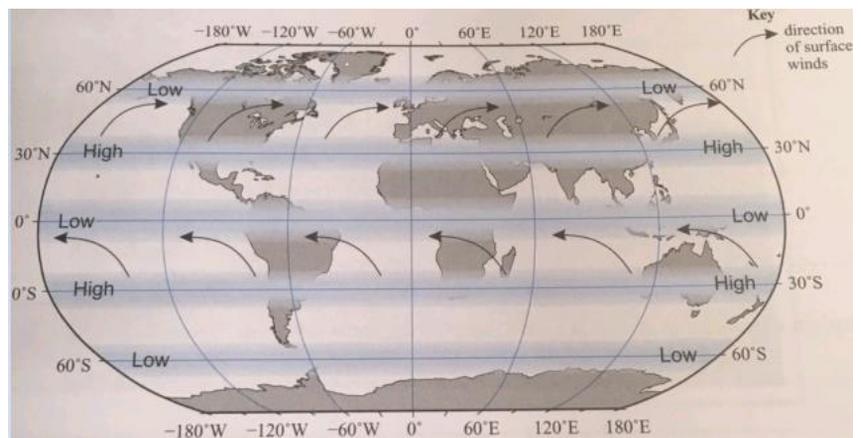


Suggest how the distribution and intensity of tropical storms could change in the future if global temperatures continue to rise.

Global Atmospheric Circulation

1. Mark on the map the direction of the surface winds between 0° and 30° N.

2. Mark on the map the direction of the surface winds between 60° and 30° S.





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<p>Define these key terms:</p> <p>Primary Impact=</p> <p>Secondary Impact=</p> <p>Eye of the storm=</p>	<p>Explain how prediction methods could help to reduce the effects of Typhoon Haiyan in the Philippines.</p>
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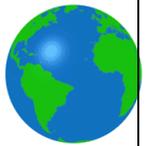
<p>Explain how protection strategies could help to reduce the effects of Typhoon Haiyan in the Philippines.</p>	<p>Annotate the satellite image to show the features of a tropical storm. Add details of the weather conditions expected in each area.</p> <div data-bbox="868 956 1159 1149" data-label="Image"></div>
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Case study LIC: Typhoon Haiyan in the Philippines. Date:

Primary Impacts	Secondary Impacts	Immediate Responses	Long Term Responses



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What is extreme weather?

Give an example of different extreme weathers in the UK



An example of a weather hazard in the UK e.g Beast from the East

Cause	Impacts	Effective management	Ineffective management