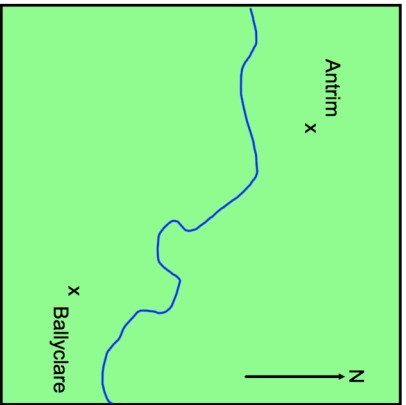
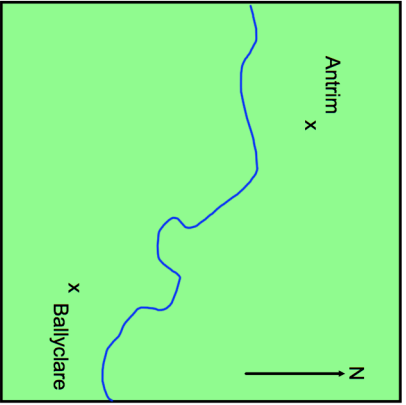


15th March		Corbettmaths
Calculate the output	Input: 9 → $\times 5$ → Output: <input type="text"/>	Calculate the output
Calculate the input	Input: <input type="text"/> → $+ 2$ → $\times 4$ → Output: 8	There is a value for the input so that the input and output have the same value. Find this input.
Write 20 as a product of primes		Find the bearing of Ballyclare from Antrim
		Find the bearing of Antrim from Ballyclare.

15th March		Corbettmaths
Calculate the output	Input: 9 → $\times 5$ → Output: <input type="text"/>	Calculate the output
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