

Worksheet

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Global Warming impact on natural disaster - migrations

Key words:
global warming
natural disaster
migrations

Topic: Global warming, natural disaster, migrations

Students' age: 15-19

Time: 🕒 2 lessons

Subjects:
geography

Africa

country	heatwave ^a			flood ^b			forest fires ^c			crop failure ^d			population density [people/km ²]				net number of migrants [K]	conflicts ^e	climatic displacement	
	2030	2050	2080	2030	2050	2080	2030	2050	2080	2030	2050	2080	2020	2030	2050	2080			2015-2020	human [(2008-2014)]
Democratic Republic of Kongo																				
Etiopia																				
Mauretania																				
Nigeria																				
Zimbabwe																				

^a	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^b	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^c	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^b	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^e	years since conflict began				

Asia

country	heatwave ^a			flood ^b			forest fires ^c			crop failure ^d			population density [people/km ²]				net number of migrants [K]	conflicts ^e	climatic displacement	
	2030	2050	2080	2030	2050	2080	2030	2050	2080	2030	2050	2080	2020	2030	2050	2080			2015-2020	human [(2008-2014)]
China																				
India																				
Indonesia																				
Pakistan																				
Russia																				

^a	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^b	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^c	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^b	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^e	years since conflict began				

Europe

country	heatwave ^a			flood ^b			forest fires ^c			crop failure ^d			population density [people/km ²]				net number of migrants [K]	conflicts ^e	climatic displacement	
	2030	2050	2080	2030	2050	2080	2030	2050	2080	2030	2050	2080	2020	2030	2050	2080			2015-2020	human [(2008-2014)]
Finland																				
Germany																				
Poland																				
Spain																				
Ukraine																				

^a	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^b	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^c	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^b	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^e	years since conflict began				

North America

country	heatwave ^a			flood ^b			forest fires ^c			crop failure ^d			population density [people/km ²]				net number of migrants [K]	conflicts ^e	climatic displacement	
	2030	2050	2080	2030	2050	2080	2030	2050	2080	2030	2050	2080	2020	2030	2050	2080			2015-2020	human [(2008-2014)]
Cuba																				
Canada																				
Mexico																				
Nicaragua																				
USA																				

^a	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^b	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^c	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^d	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^e	years since conflict began				

South America

country	heatwave ^a			flood ^b			forest fires ^c			crop failure ^d			population density [people/km ²]				net number of migrants [K]	conflicts ^e	climatic displacement	
	2030	2050	2080	2030	2050	2080	2030	2050	2080	2030	2050	2080	2020	2030	2050	2080			2015-2020	human [(2008-2014)]
Argentina																				
Bolivia																				
Brazil																				
Peru																				
Venezuela																				

^a	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^b	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^c	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^d	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^e	years since conflict began				

Oceania

country	heatwave ^a			flood ^b			forest fires ^c			crop failure ^d			population density [people/km ²]				net number of migrants [K]	conflicts ^e	climatic displacement	
	2030	2050	2080	2030	2050	2080	2030	2050	2080	2030	2050	2080	2020	2030	2050	2080			2015-2020	human [(2008-2014)]
Australia																				
Fiji																				
New Zealand																				
Papua New Guinea																				

^a	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^b	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^c	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^b	% of the area (25%, 50%, 75%, 100%)	intensity	low	medium	high
^e	years since conflict began				