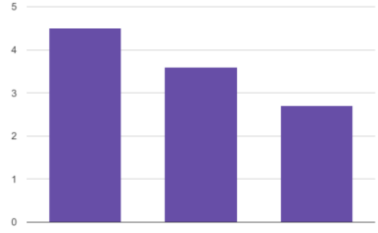
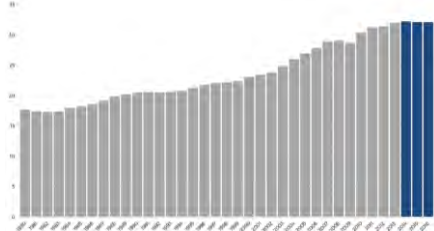
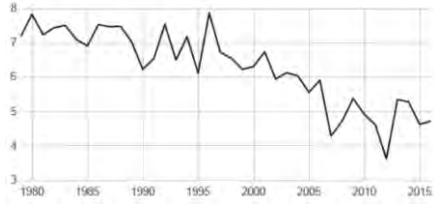


Data-Chart-Analysis Sample Card Set

Data Card D1 Coastal tide gauges showing sea levels.	Chart Card C1 	Analysis Card A1 “Renewable energy is getting cheaper.”
Data Card D2 The minimum amount of ice recorded in the Arctic each year.	Chart Card C2 	Analysis Card A2 “The Paris Agreement could make a huge difference to world temperatures.”
Data Card D3 The amount of energy-related carbon dioxide emissions across the world.	Chart Card C3 	Analysis Card A3 “Arctic ice caps are melting.”
Data Card D4 The cost of renewable energy in emerging-market economies.	Chart Card C4 	Analysis Card A4 “CO2 emissions are finally starting to level off.”
Data Card D5 The breakdown of carbon emissions by country.	Chart Card C5 	Analysis Card A5 “Sea levels are rising.”
Data Card D6 Forecast data compiled by Climate Analytics, ECOFYS, and others.	Chart Card C6 	Analysis Card A6 “China and the USA are responsible for the most carbon emissions.”

Data-Chart-Analysis Answers

D6	C1	A2
D4	C2	A1
D5	C3	A6
D1	C4	A5
D3	C5	A4
D2	C6	A3

Source with acknowledgement:

<https://www.channel4.com/news/factcheck/climate-change-in-ten-graphs>