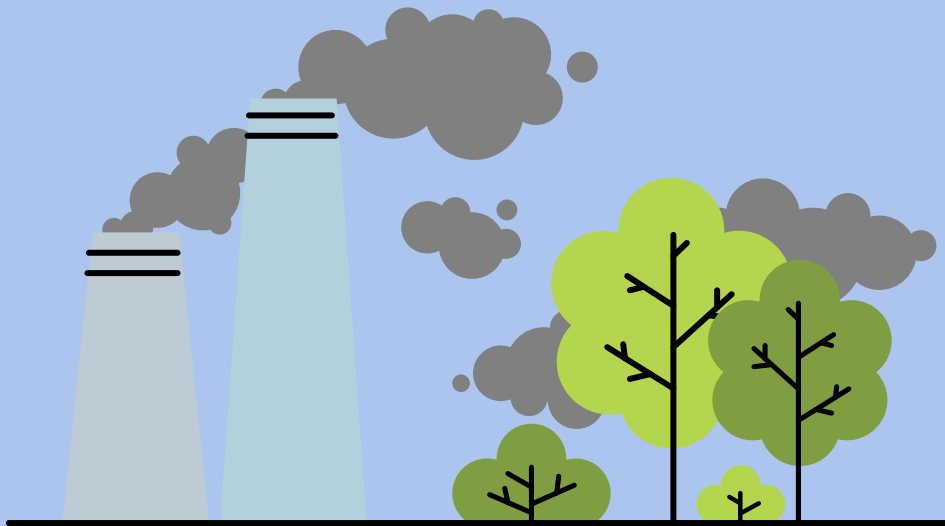


EXERCISE 3 - ANALYSIS OF THE IMPACT OF CARBON DIOXIDE ON GLOBAL WARMING

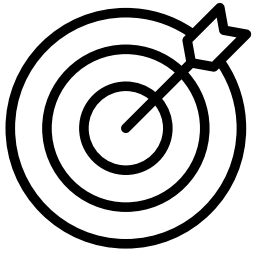


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Objective of the Exercise

To develop the ability to analyze and synthesize information in the context of global warming.

Instructions



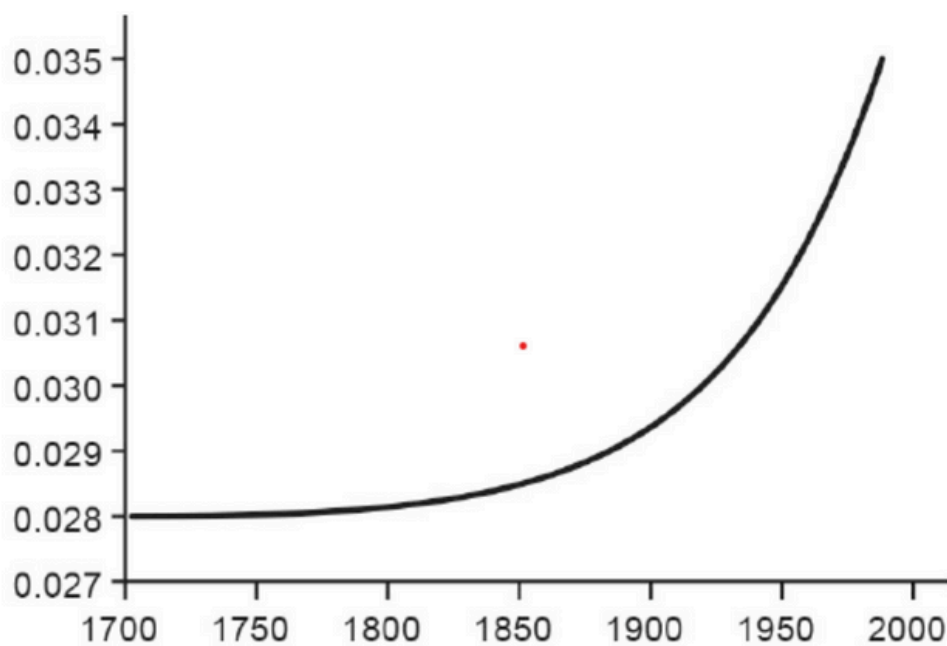
Divide participants into pairs. Each pair will work on answering the following questions.

After 15 minutes, each pair has 5 minutes to present their answers

CHART 1 – Percentage of CO2 in the atmosphere over the years



CHART 2 – Rise in average global temperature over the years



Exercise 3 – Analysis of the Impact of Carbon Dioxide on Global Warming

➡ What does Chart 1 say about the trend of average global temperature?

➡ What is the difference between the initial average temperature shown in the 1860s and the final average temperature shown in the 1990s?

➡ What does Chart 2 say about the percentage of carbon dioxide in the atmosphere?

➡ Is there a connection between these two charts? How can they be linked?