

The Earth's early atmosphere

- 1.1 Recall that the gases produced by volcanic activity formed the Earth's early atmosphere
- 1.2 Recall that the early atmosphere contained a little or no oxygen & a large amount of carbon dioxide & water vapour and small amounts of other gases
- 1.3 Explain why there are different sources of information about the development of the atmosphere which makes it difficult to be precise about the evolution of the atmosphere
- 1.4 Describe how condensation of water vapour formed oceans
- 1.5 Describe how the amount of carbon dioxide in the atmosphere was reduced by:
 - a) the dissolution of carbon dioxide into the oceans
 - b) the later incorporation of the dissolved carbon dioxide into marine organisms which eventually formed carbonate rocks
- 1.6 Explain how the growth of primitive plants used carbon dioxide and released oxygen by photosynthesis and consequently the amount of oxygen in the atmosphere gradually increased
- 1.7 Investigate the proportion of oxygen in the atmosphere
- 1.8 Describe the current composition of the atmosphere and interpret data sources showing this information
- 1.9 Demonstrate an understanding of how small changes in the atmosphere occur through a volcanic activity & human activity, including the burning of fossil fuels, farming and deforestation

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a) The pie chart shows the composition of the early atmosphere. Calculate the percentage of carbon dioxide in the early atmosphere.



What percentage of the early atmosphere was carbon dioxide?

Answer: 10%

Year	CO ₂ (ppm)	O ₂ (ppm)	N ₂ (ppm)
1750	280	210	710
1850	290	210	700
1950	310	210	690
2000	370	210	680



2. Complete the sentence by adding a word (B) in the box next to your answer.

a) The percentage of carbon dioxide in the Earth's atmosphere today is _____.

- Options:
- A greater than 10%
 - B 10%
 - C 21%
 - D less than 0.1%

b) The percentage of carbon dioxide in the Earth's atmosphere today is less than that in the Earth's earliest atmosphere. Explain what has caused the percentage of carbon dioxide to decrease.

c) Carbon dioxide and other gases in the atmosphere help to keep the Earth warm. State two other gases that help the Earth warm.



3. The diagram shows a simple model of a volcano. The volcano has a central vent and a surrounding slope. The volcano is shown with a central vent and a surrounding slope. The volcano is shown with a central vent and a surrounding slope.



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4. The graph shows the concentration of carbon dioxide in the atmosphere over the last 1000 years. The graph shows the concentration of carbon dioxide in the atmosphere over the last 1000 years.



Explain whether or not these graphs provide evidence that carbon dioxide is causing the Earth's temperature to rise.



5. a) Which of these events has caused a decrease in carbon dioxide and oxygen in the Earth's early atmosphere?

- Options:
- A degassing of volcanic activity and the release of oxygen
 - B degassing of volcanic activity and the release of carbon dioxide
 - C degassing of volcanic activity and the release of nitrogen
 - D degassing of volcanic activity and the release of water vapour

b) The concentration of carbon dioxide in the Earth's atmosphere appears to be increasing over the last 1000 years. Explain what has caused this increase.

C1 Higher Topic Questions



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