

Greenhouse Gases Match and Draw

Draw a line to match the greenhouse gas with the its natural and human sources.

Carbon Dioxide

Produced by combustion of fuels, deforestation, respiration or volcanic eruption.

Methane

Produced from combustion engines of vehicles, agriculture or through the nitrogen cycle.

Water vapour

Produced by intensive cattle farming, landfill waste, volcanoes, wetlands and other animals.

Sulphur dioxide

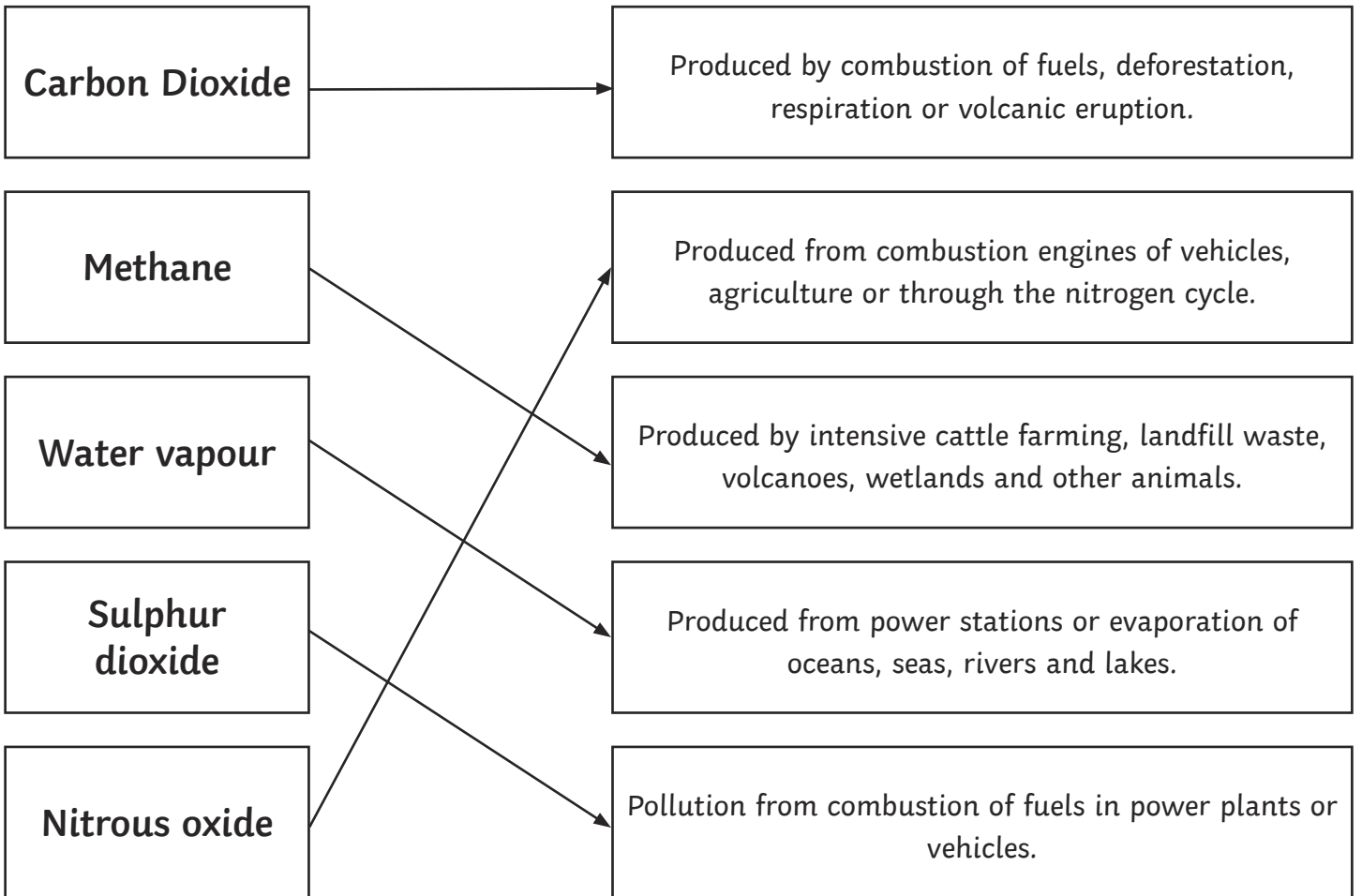
Produced from power stations or evaporation of oceans, seas, rivers and lakes.

Nitrous oxide

Pollution from combustion of fuels in power plants or vehicles.

Greenhouse Gases Match and Draw **Answers**

Draw a line to match the greenhouse gas with the its natural and human sources.



Greenhouse Gases Match and Draw 2

Draw a line to match the greenhouse gas with its chemical formula and its natural and human sources.

Carbon dioxide



Produced by combustion of fuels, deforestation, respiration or volcanic eruption.

Methane



Produced from combustion engines of vehicles, agriculture or through the nitrogen cycle.

Water vapour



Produced by intensive cattle farming, landfill waste, volcanoes, wetlands and other animals.

Sulphur dioxide



Produced from power stations or evaporation of oceans, seas, rivers and lakes.

Nitrous oxide



Pollution from combustion of fuels in power plants or vehicles.

Greenhouse Gases Match and Draw 2 Answers

Draw a line to match the greenhouse gas with its chemical formula and its natural and human sources.

