

What percentage of the air is nitrogen?

Flashcard 1/5



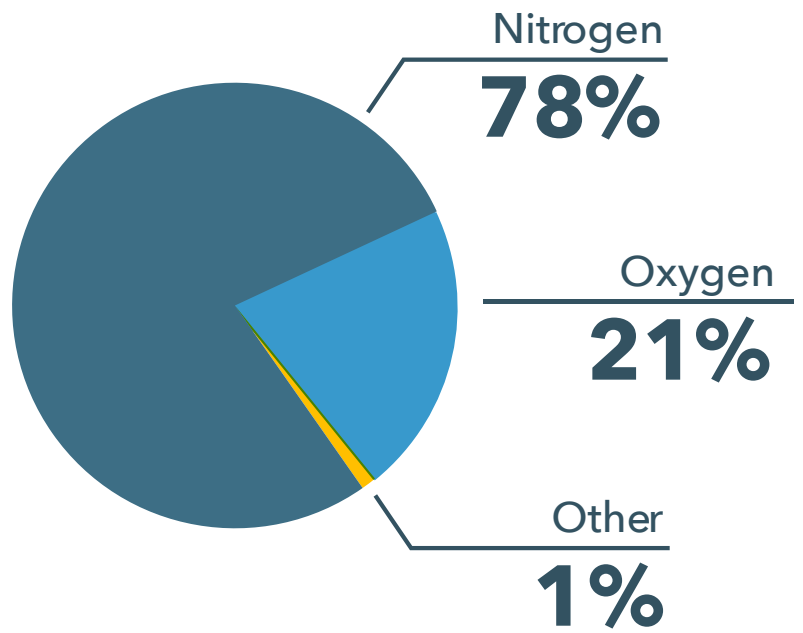
What is outdoor air pollution?

Flashcard 2/5

# Outdoor air

# AIR FOR KIDS

The air is approximately 78 percent nitrogen and 21 percent oxygen.



Flashcard 1/5



# Outdoor air

# AIR FOR KIDS



The presence of substances above their natural level in the air. Polluted air can often be harmful to the environment and our health.



Flashcard 2/5



Is natural gas a fossil fuel?

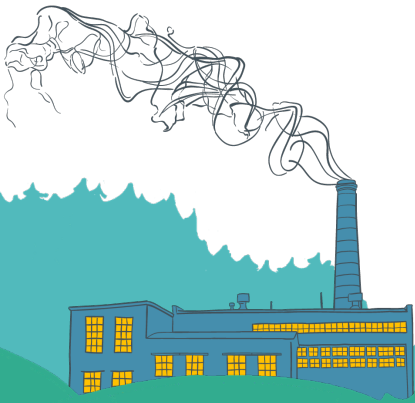
Flashcard 3/5



How do trees remove carbon dioxide  
(CO<sub>2</sub>) from the air?

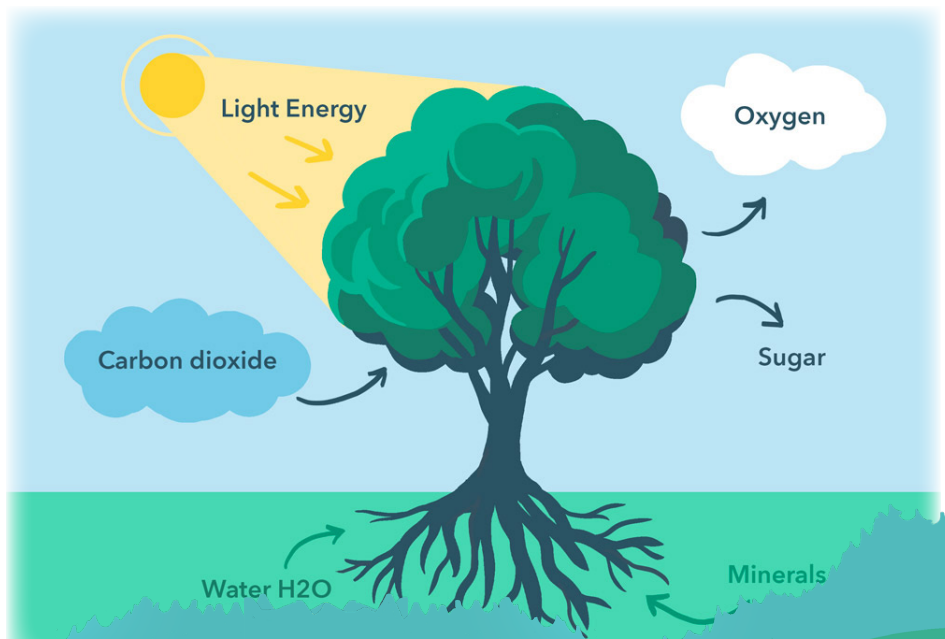
Flashcard 4/5

Yes. Natural gas is a fossil fuel. Coal, crude oil, and natural gas are all considered fossil fuels because they were formed from the buried remains of plants and animals that lived millions of years ago.



Flashcard 3/5

Trees remove carbon dioxide ( $\text{CO}_2$ ) through photosynthesis.



Flashcard 4/5

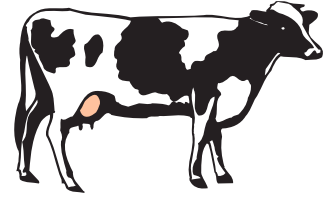
What is the main source of methane on the planet?

Flashcard 5/5

What is pollination?

Flashcard 1/5

A huge 50-65% of total methane (CH<sub>4</sub>) emissions come from human activities, including from cows raised for food among other things.



Flashcard 5/5

AIR FOR KIDS

Pollen

Transferring pollen from one flower to another.



Flashcard 1/5

How is pollen transferred from flower to flower?

Flashcard 2/5

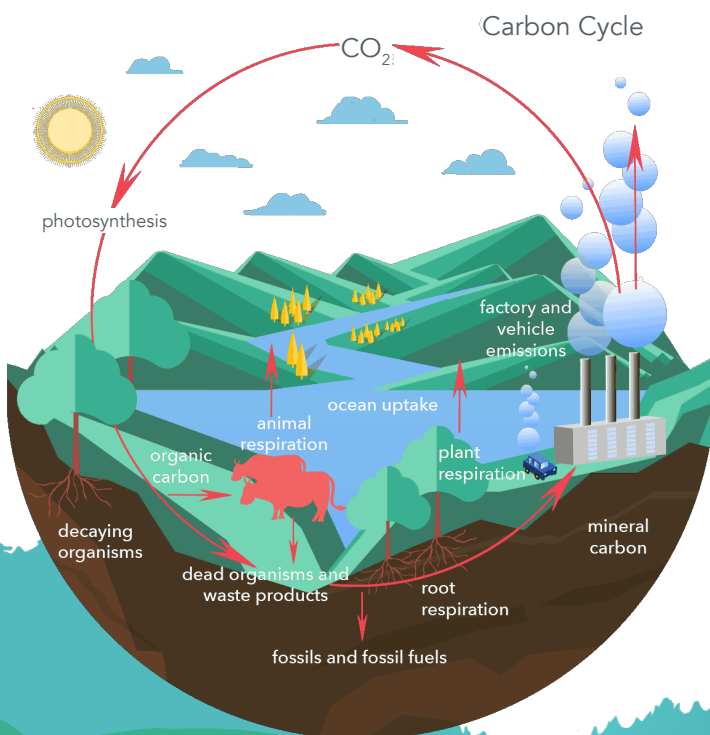
What is an ecosystem?

Flashcard 3/5

Carried by wind, water, insects such as bees, and animals like birds and bats.



Flashcard 2/5



An interacting, coexisting community of nonliving and living things in a specific area.

Flashcard 3/5



**What is pollen important for?**

**Flashcard 4/5**

**What is nectar?**

**Flashcard 5/5**

Plant reproduction.  
Pollination is also very  
important to humans  
for our growing foods.



**Flashcard 4/5**

A sugar syrup that  
is made by plants  
to attract insects or  
animals to help in  
pollination.



**Flashcard 5/5**