

February 21

the way to do something / the way of doing something

English or Czenlish by Don Sparling, edited by Simona Kalová

biodiversity

My partner mluvila/a

XY shared YY's topic.

eutrophication

on the first picture

nitrogen

phosphorus

fertilisers

antibiotics

single-use

get tangled into

owing to

occurs

decomposition/decompose

decay

bleaching

clear-cutting

7 March

urbanisation

I think...

2nd conditional

If+past tense, would+bare infinitive

If insects disappeared, it would cause

world hunger.

maybe, probably, might, perhaps

In my opinion

I suppose

I wonder

There is a chance

I expect

Listening What if insects disappeared

1 irritations

2 malaria

3 beneficial

4 starve

5 reptiles, exist

6 disruption

7 stigma

8 wheat (self-pollinated)

9 long-term

10 decomposers

14 March

occur / occurrence

overpopulation

resistance = the ability to remain unchanged

resilience = the ability to recover, to bounce back, to spring back according to someone else in my view/opinion/ I think...

regenerate pronunciation
social pronunciation

Under normal conditions, there are three distinct states of matter: solids, liquids, and gases. **Solids** are relatively rigid and have fixed shapes and volumes. A rock, for example, is a solid. In contrast, **liquids** have fixed volumes but flow to assume the shape of their containers, such as a beverage in a can. **Gases**, such as air in an automobile tire, have neither fixed shapes nor fixed volumes and expand to completely fill their containers. Whereas the volume of gases strongly depends on their temperature and **pressure** (the amount of force exerted on a given area), the volumes of liquids and solids are virtually independent of temperature and pressure. Matter can often change from one physical state to another in a process called a **physical change**. For example, liquid water can be heated to form a gas called steam, or steam can be cooled to form liquid water. However, such changes of state do not affect the chemical composition of the substance.

21 March

pronunciation of nucleobases

cytosine

thymine

guanine

nitrogen

acid

nitrogenous bases

25 April

dicotyledons δι,κρτ'li:d^onz dvouděložné rostliny

monocotyledons μονοκρτ'li:d^onz jednoděložné rostliny

cuticle