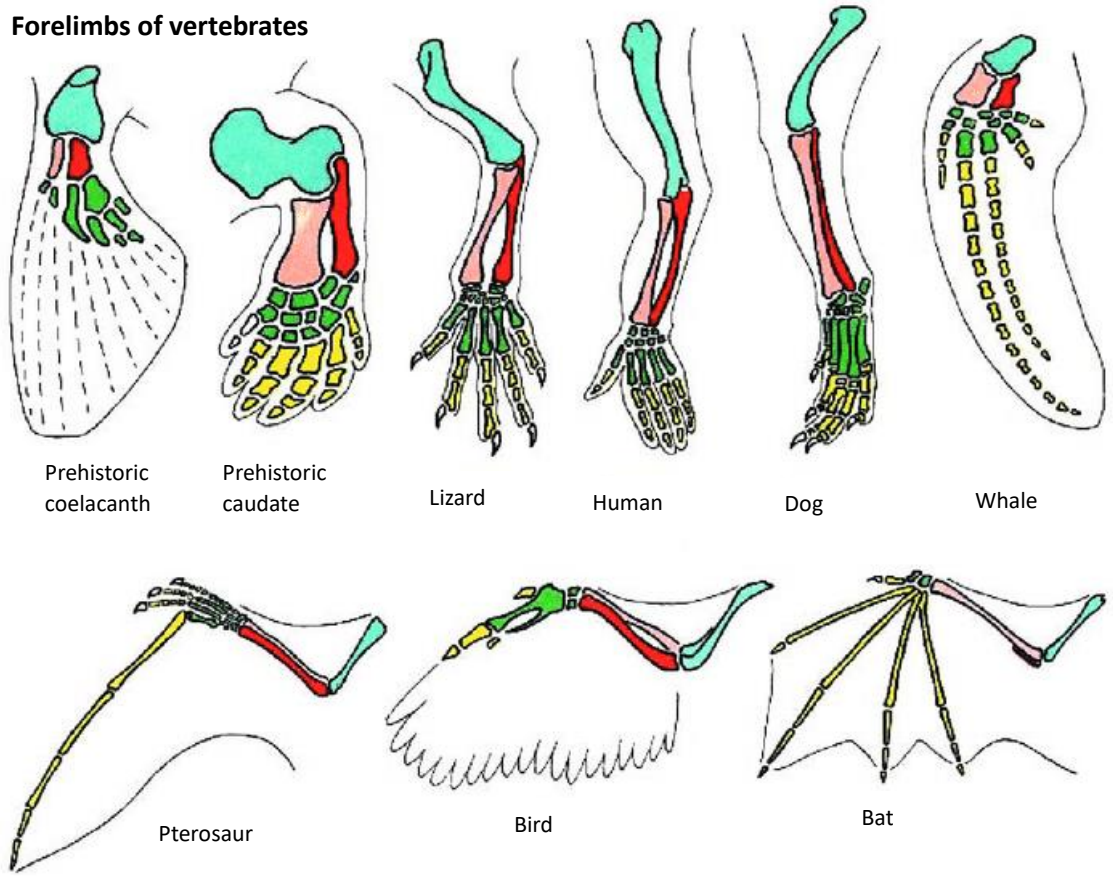


Forelimbs of vertebrates

- █ Humerus
- █ Elle
- █ Radius
- █ Carpal and metacarpal bones
- █ Finger bones



Creek



Forest



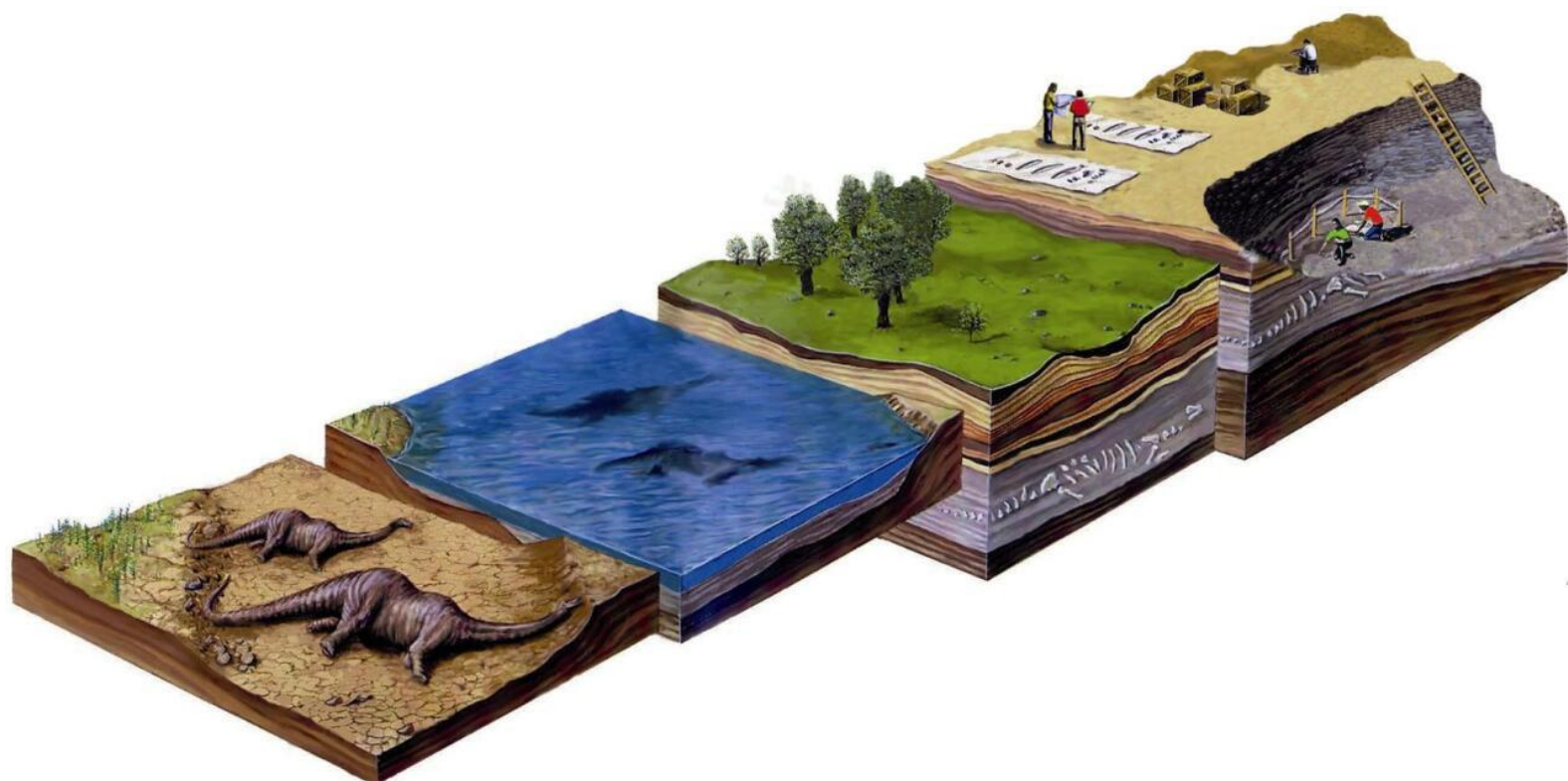
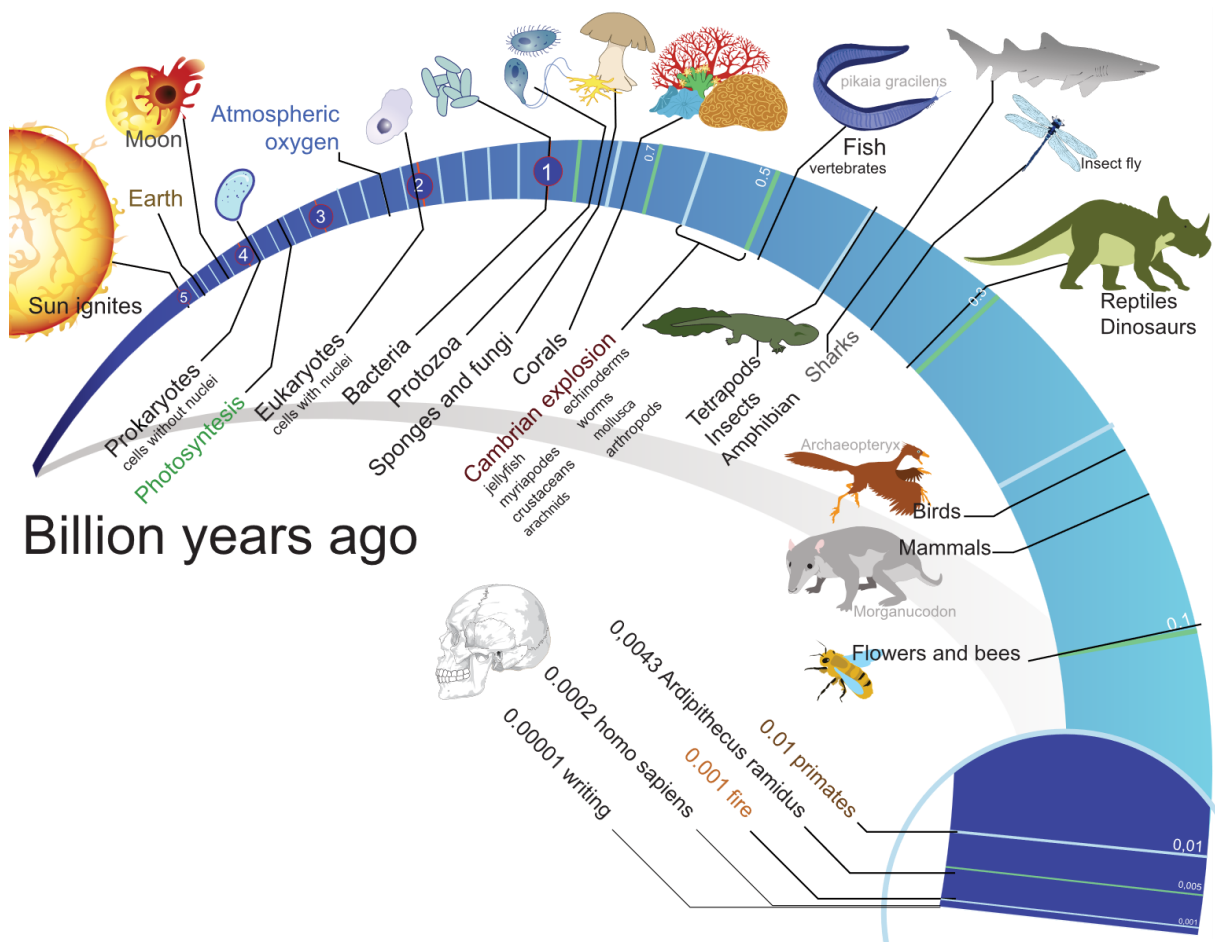
Rainforest



Desert

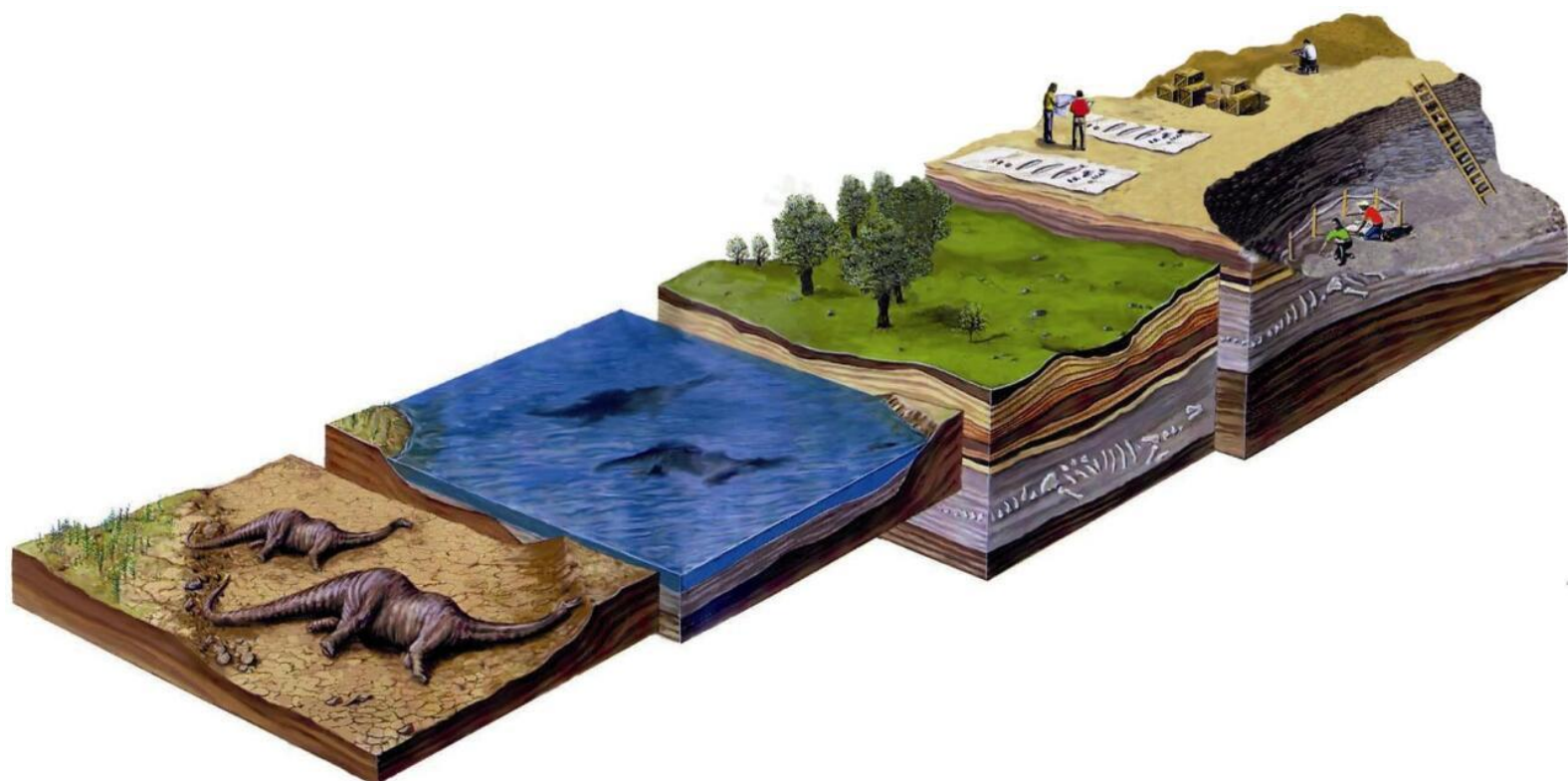
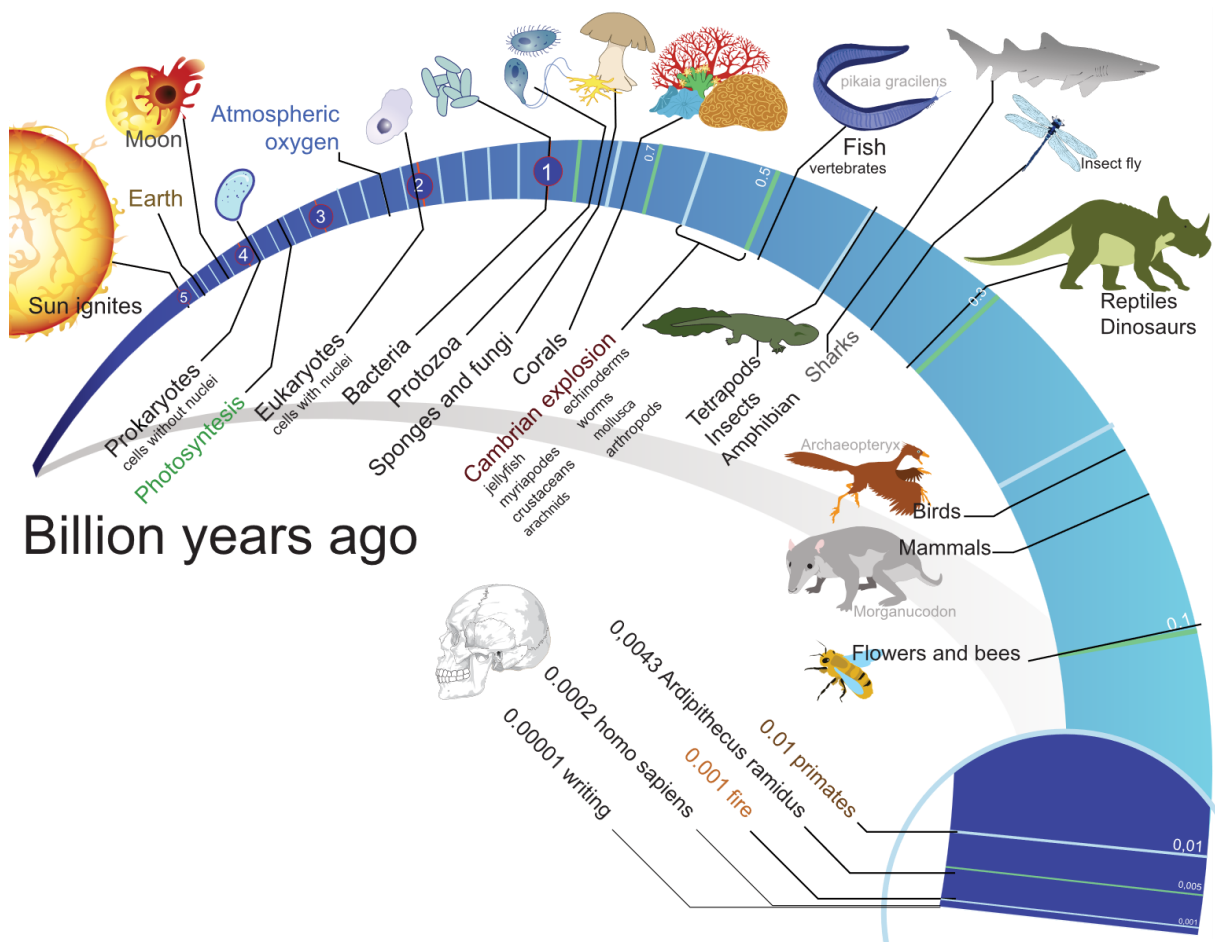
Homology

Habitats



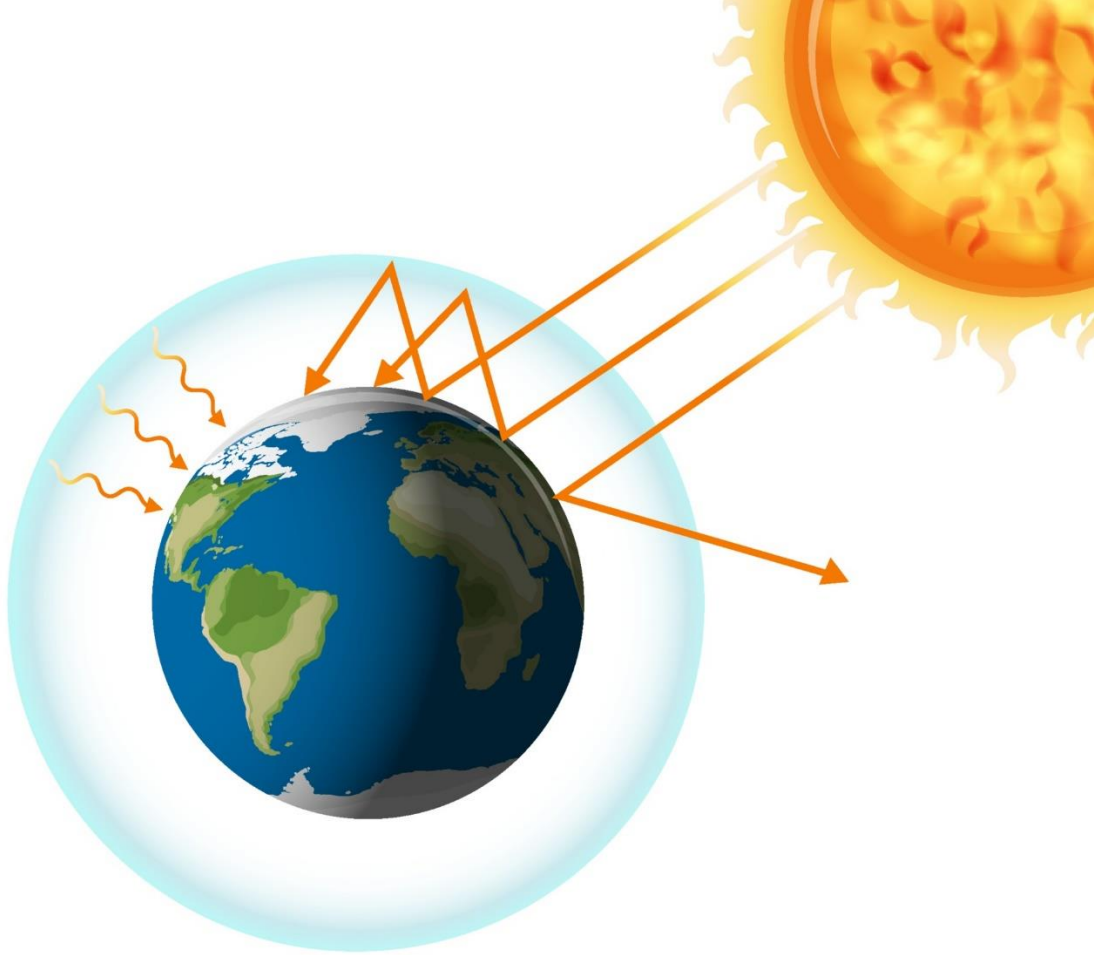
Evolution

Fossilization

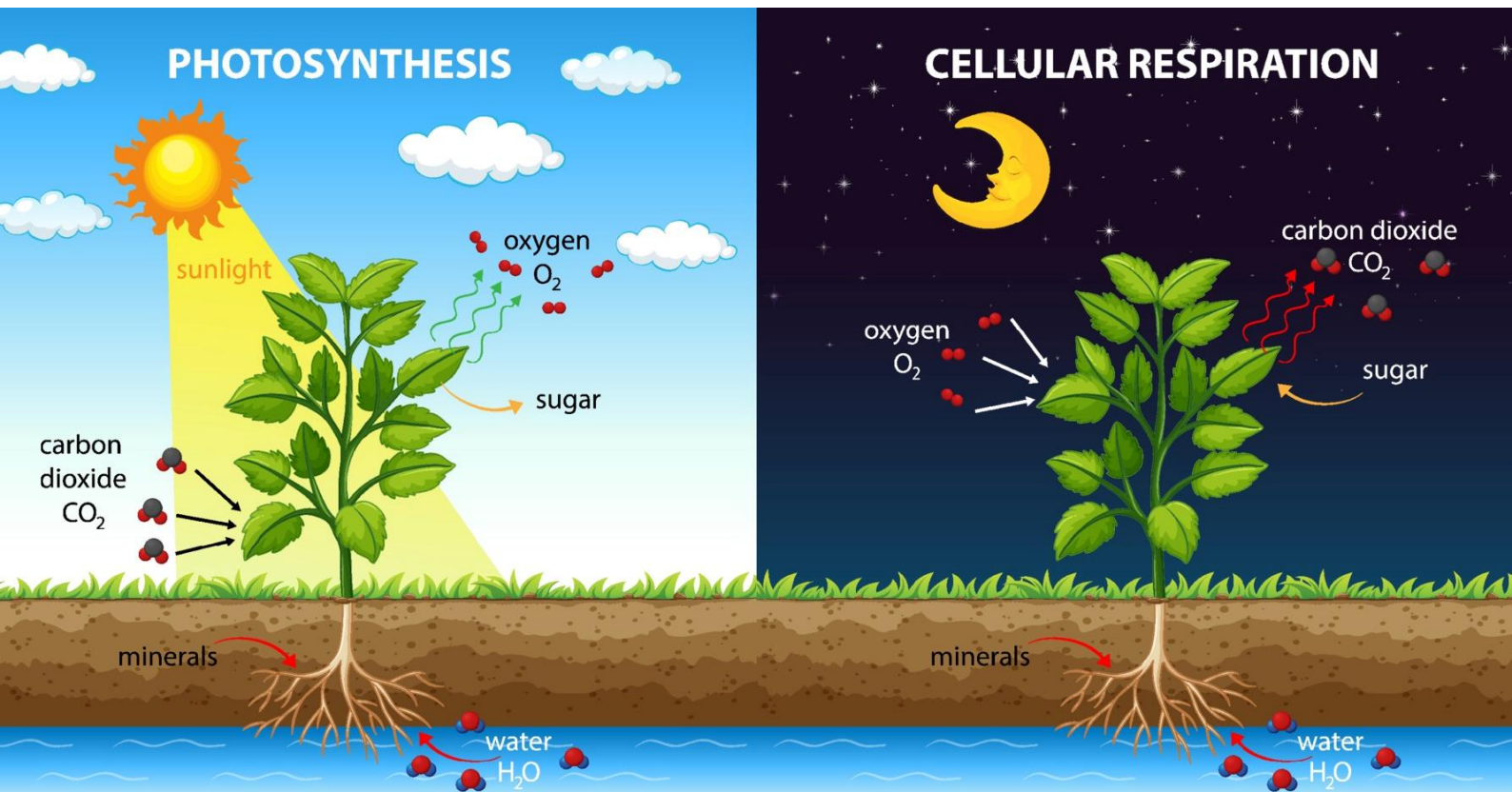


Evolution

Fossilization



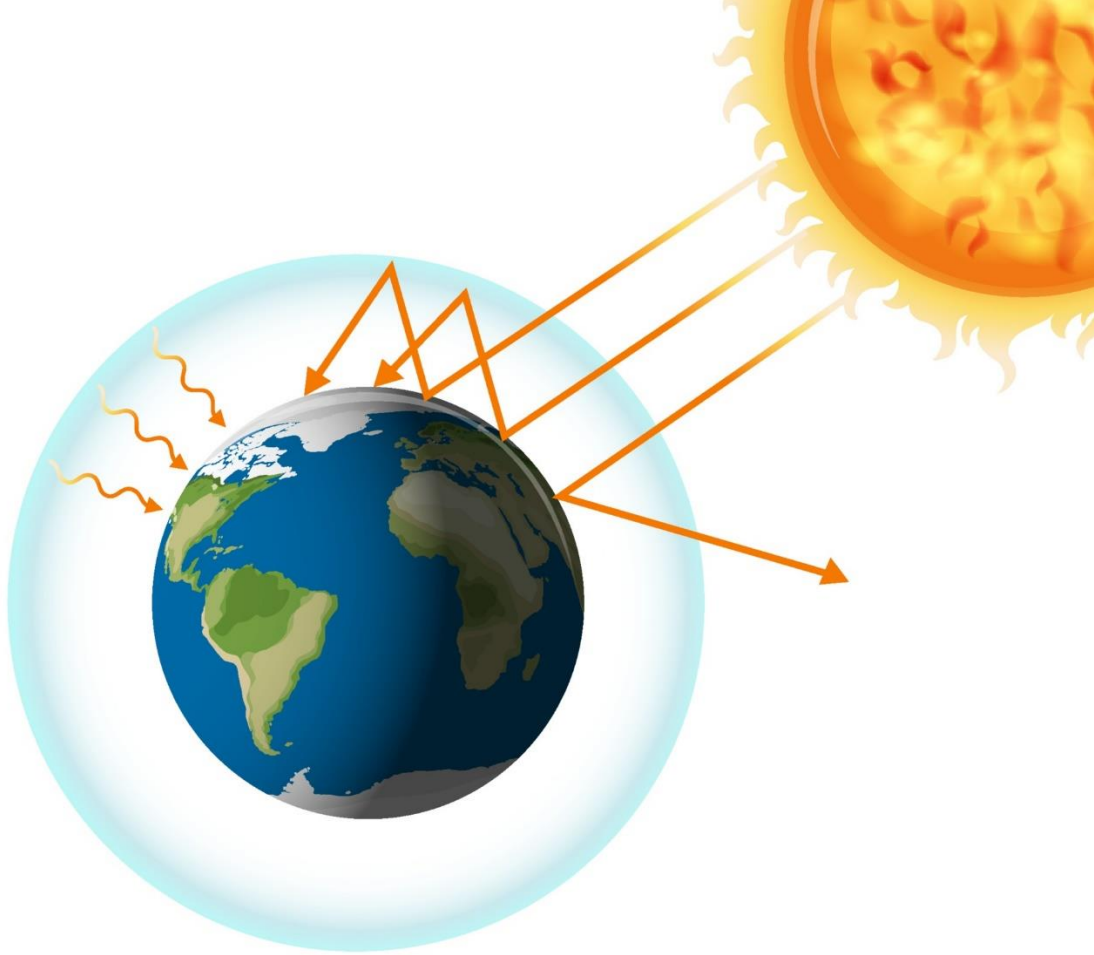
[der Treibhauseffekt mit der Erde und der Sonne 2702001 Vektor Kunst bei Vecteezy](#)



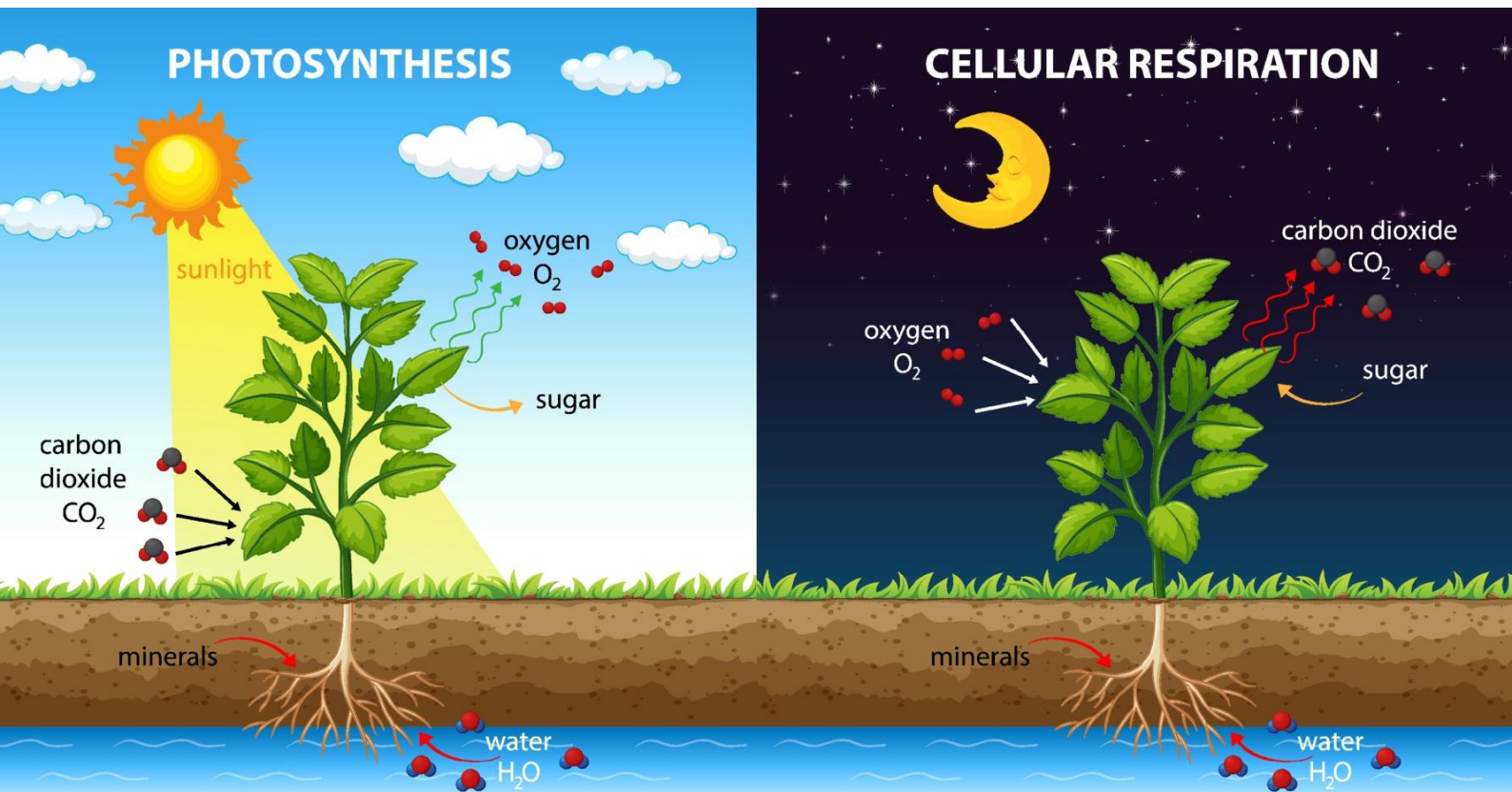
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Greenhouse effect

Photosynthesis
cellular respiration



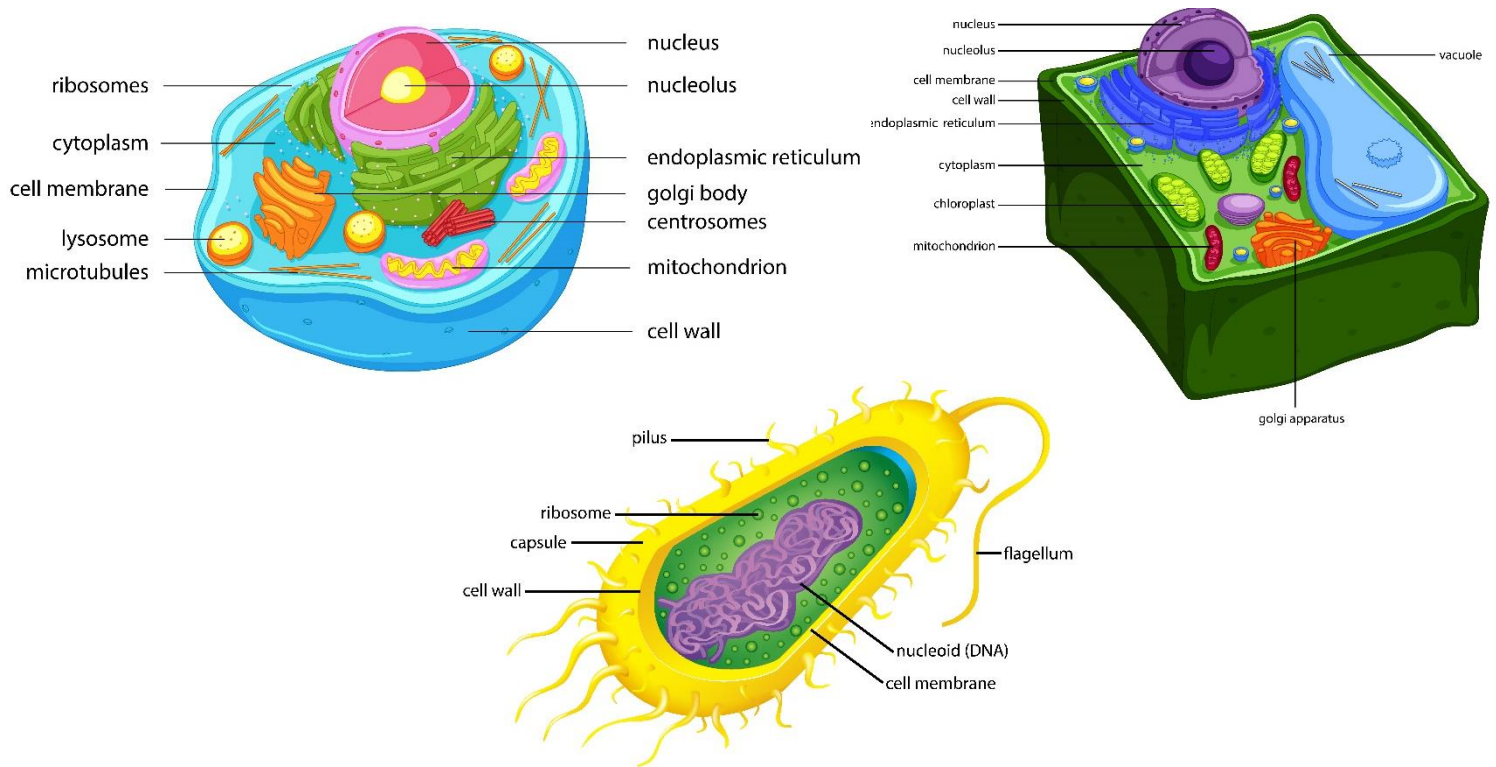
[der Treibhauseffekt mit der Erde und der Sonne 2702001 Vektor Kunst bei Vecteezy](#)



[Diagramm, das den Prozess der Photosynthese und Zellatmung zeigt 2131390 Vektor Kunst bei Vecteezy](#)

Greenhouse effect

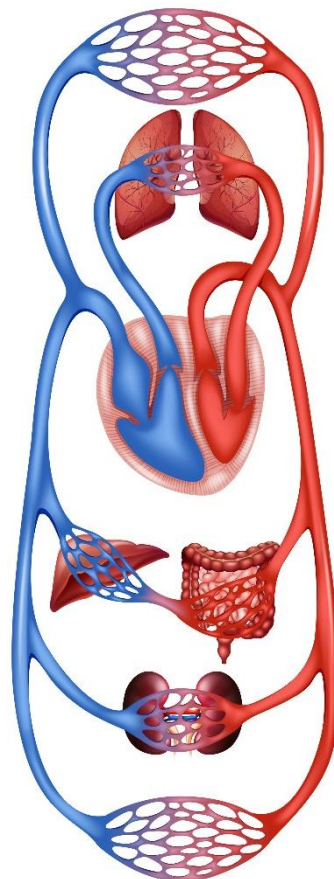
Photosynthesis
cellular respiration



[Diagramm, das Anatomie der Tierzelle zeigt 430301 Vektor Kunst bei Vecteezy](#)

[Diagramm, das die Anatomie der Pflanzelle zeigt 419163 Vektor Kunst bei Vecteezy](#)

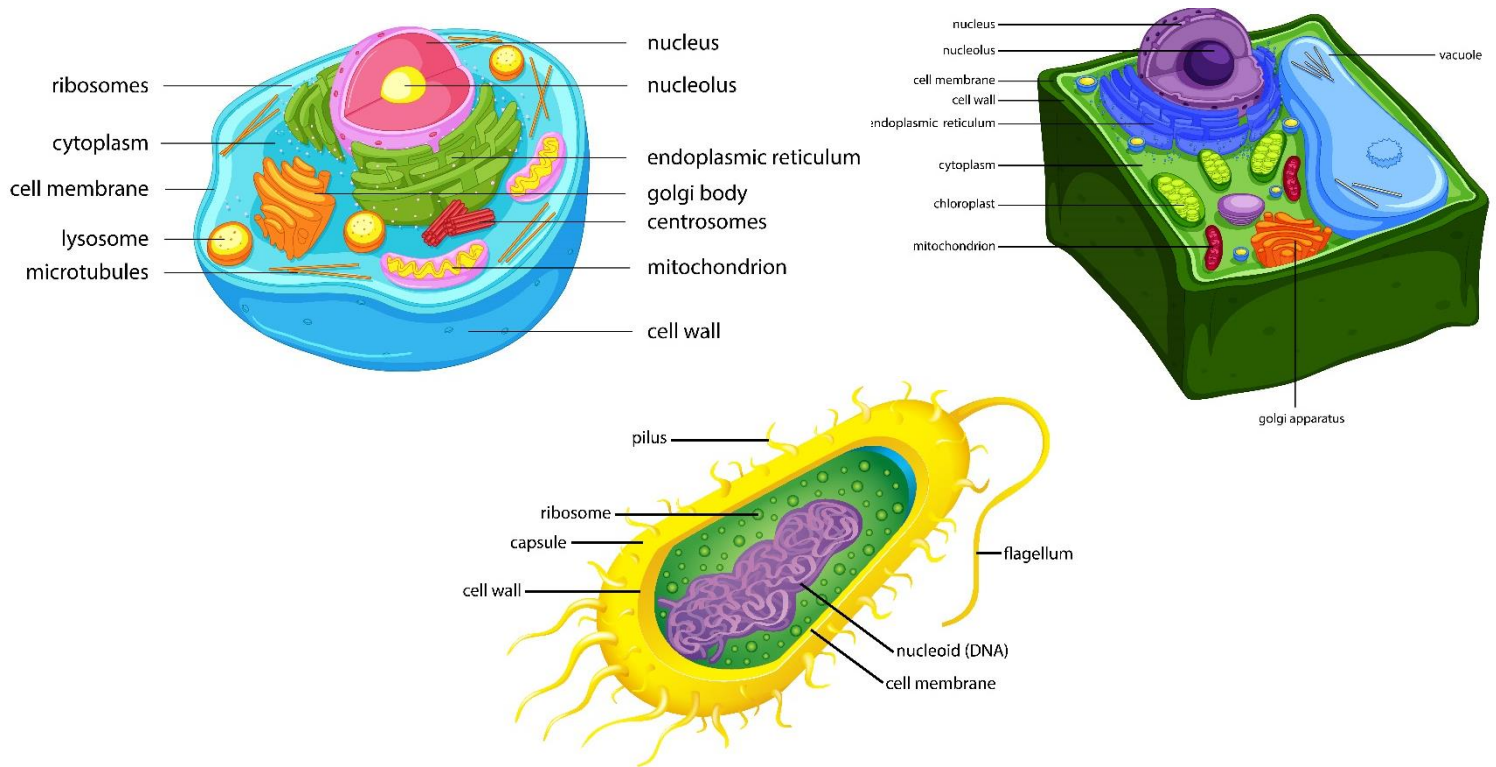
[Bacteria cell structure 430824 Vector Art at Vecteezy](#)



[Blutgruppen und Atmungssystem 294933 Vektor Kunst bei Vecteezy](#)

Cells

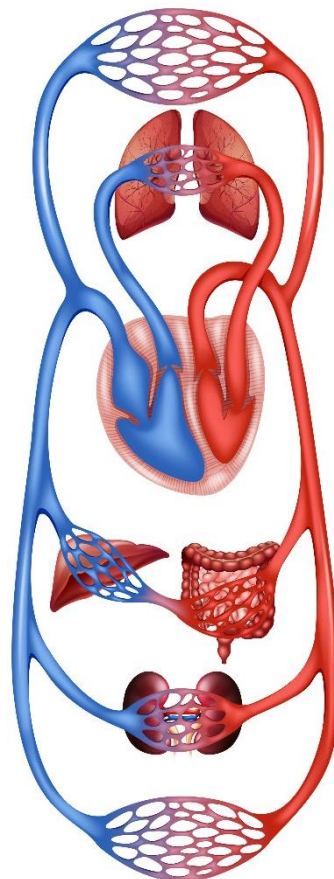
Cardiovascular system



[Diagramm, das Anatomie der Tierzelle zeigt 430301 Vektor Kunst bei Vecteezy](#)

[Diagramm, das die Anatomie der Pflanzelle zeigt 419163 Vektor Kunst bei Vecteezy](#)

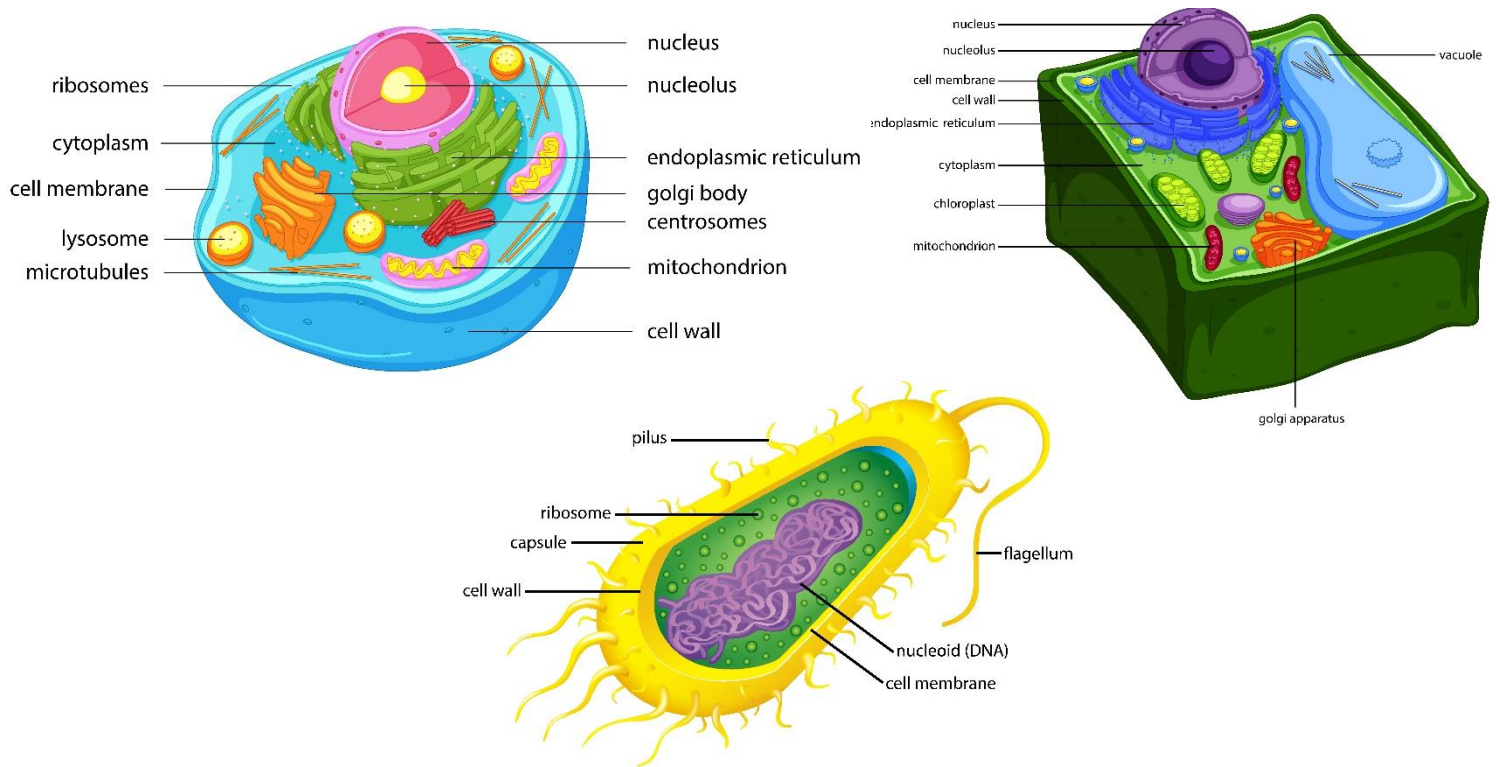
[Bacteria cell structure 430824 Vector Art at Vecteezy](#)



[Blutgruppen und Atmungssystem 294933 Vektor Kunst bei Vecteezy](#)

Cells

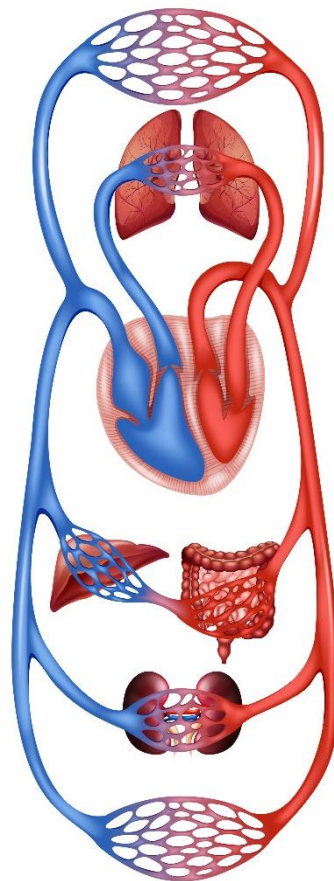
Cardiovascular system



[Diagramm, das Anatomie der Tierzelle zeigt 430301 Vektor Kunst bei Vecteezy](#)

[Diagramm, das die Anatomie der Pflanzenzelle zeigt 419163 Vektor Kunst bei Vecteezy](#)

[Bacteria cell structure 430824 Vector Art at Vecteezy](#)

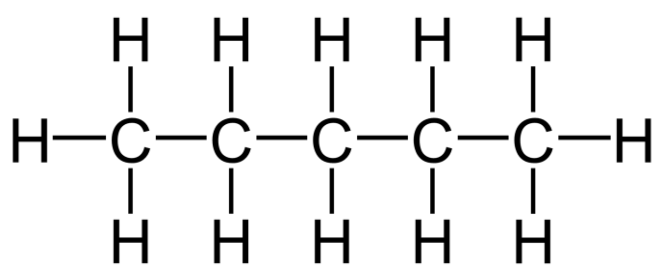


[Blutgruppen und Atmungssystem 294933 Vektor Kunst bei Vecteezy](#)

Cells

Cardiovascular system

Inorganic compounds



Organic compounds

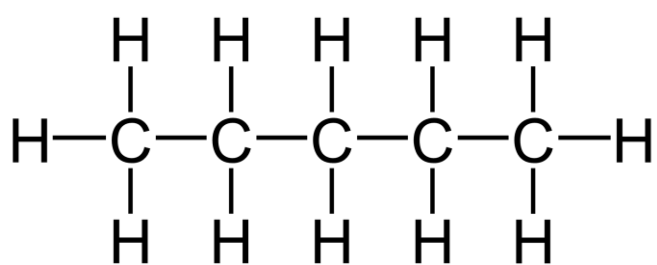


55,845	26
762,5	1,83
Fe	+6
	+5
	+4
	+3
	+2
Fer	+1
	-1
[Ar] 3d ⁶ 4s ²	-2

Inorganic and organic compounds

Element of periodic table

Inorganic compounds



Organic compounds

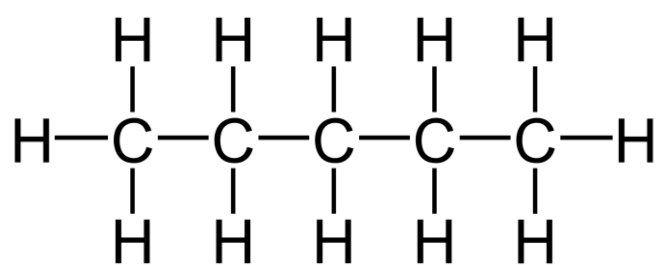


55,845	26
762,5	1,83
Fe	+6 +5 +4 +3 +2 +1 -1 -2
Fer	
[Ar] 3d ⁶ 4s ²	

Inorganic and organic compounds

Element of periodic table

Inorganic compounds



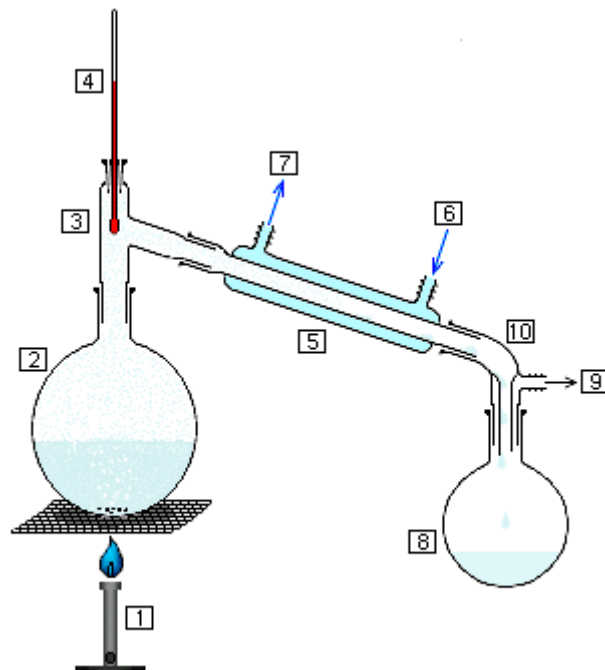
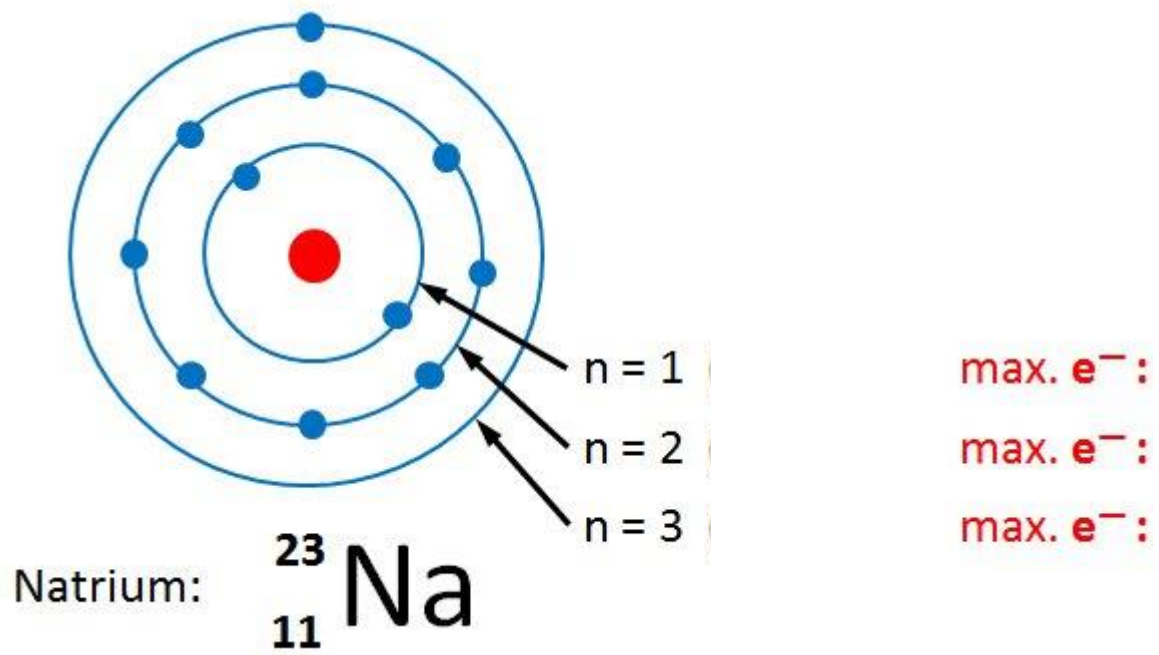
Organic compounds



55,845	26
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Inorganic and organic compounds

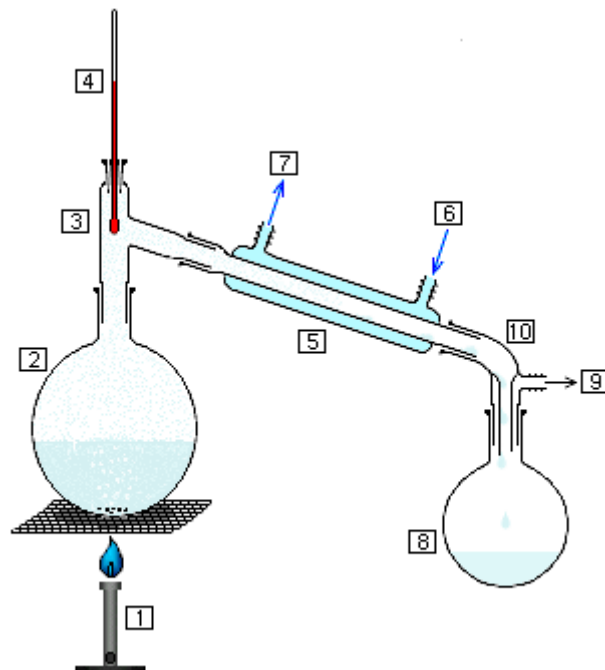
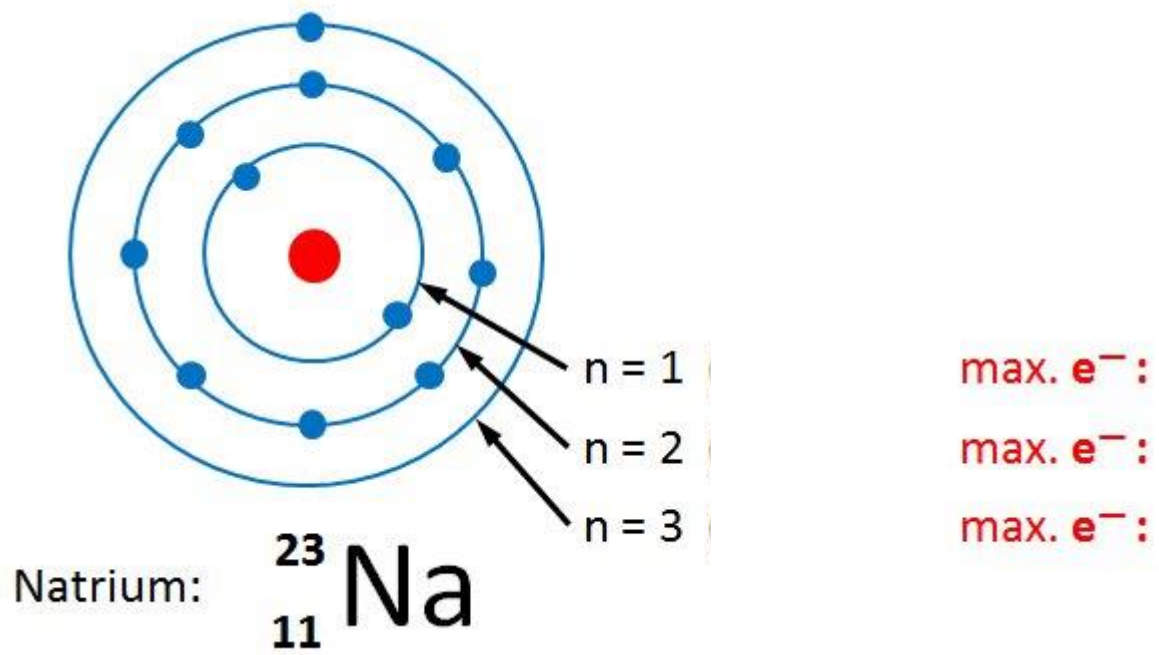
Element of periodic table



https://commons.wikimedia.org/wiki/File:Simple_chem_distillation.PNG

Atomic structure

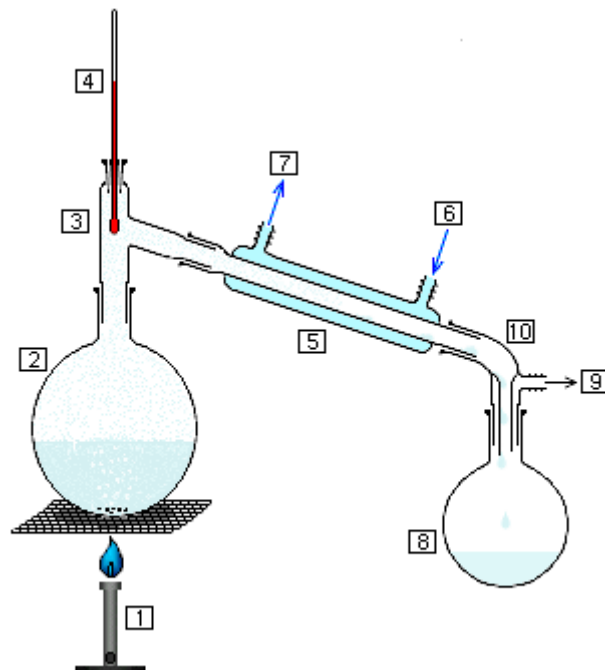
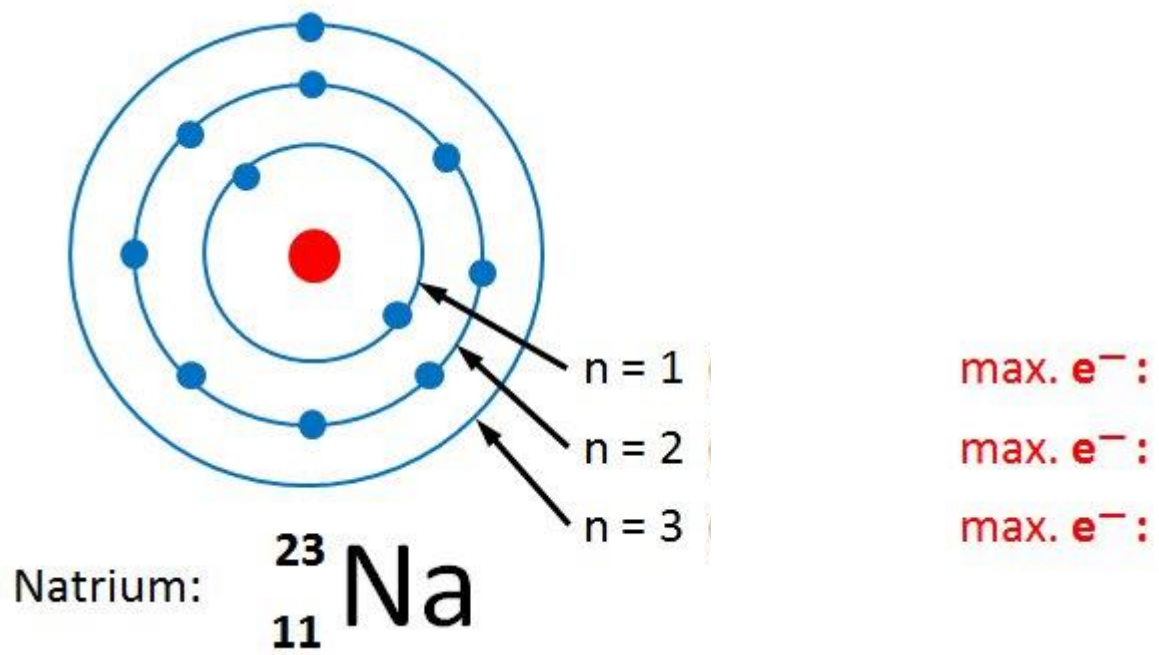
Distillation



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Atomic structure

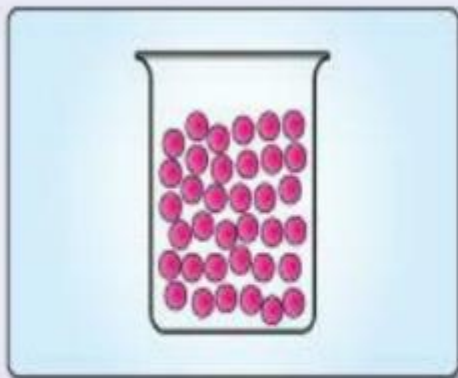
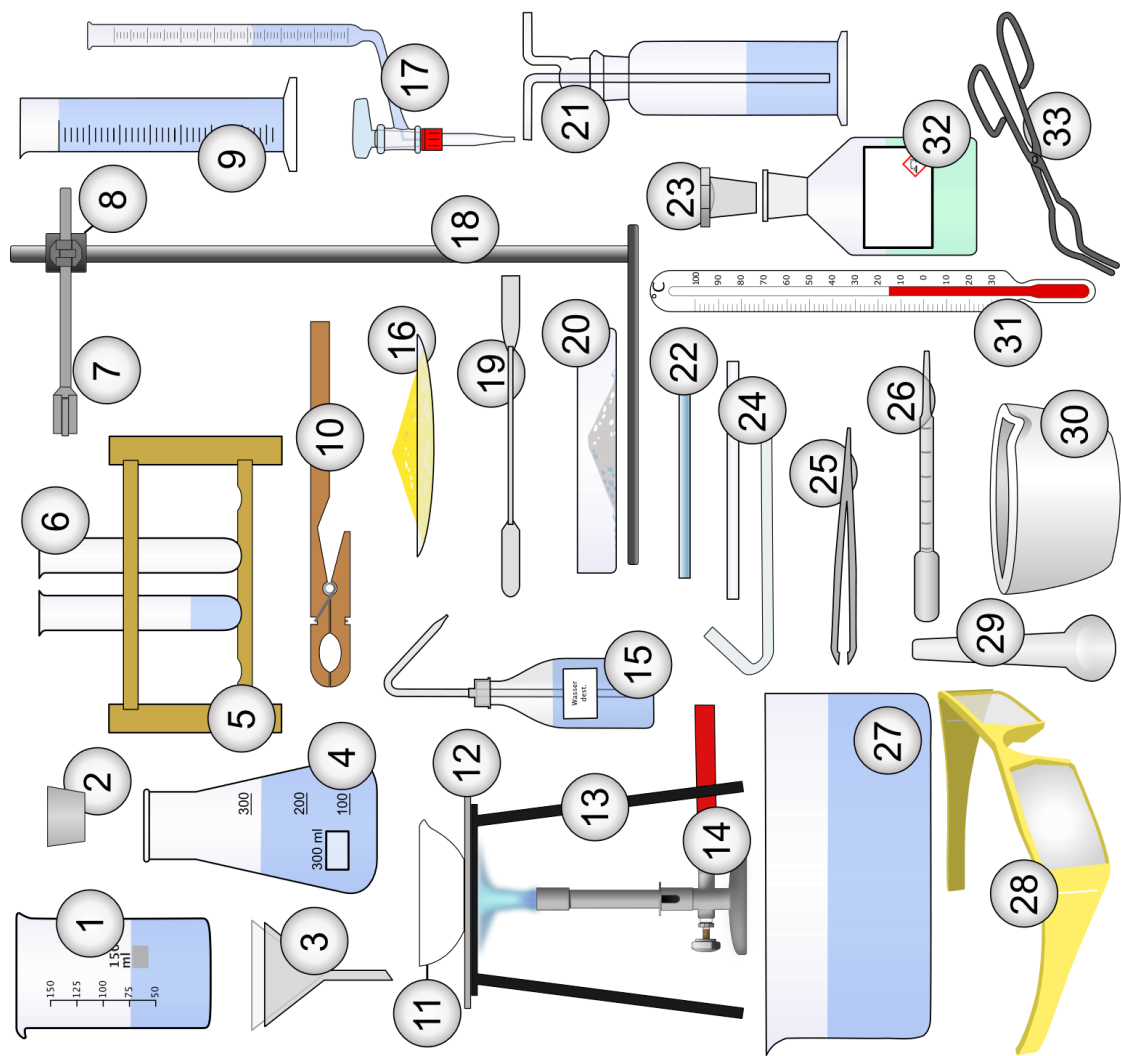
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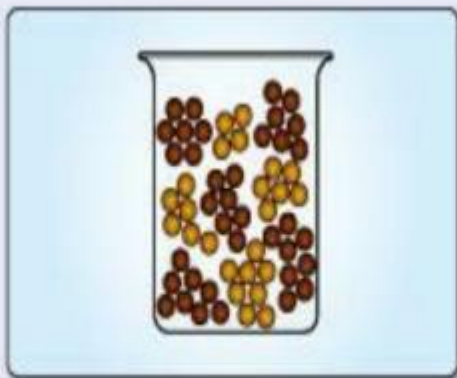
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Atomic structure

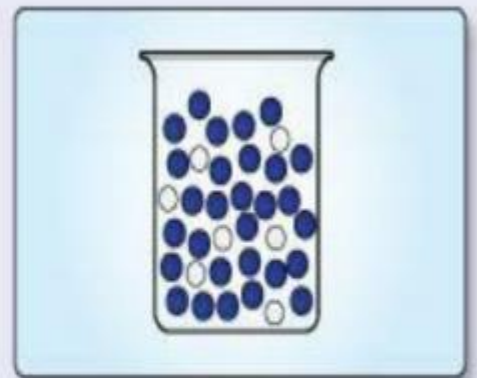
Distillation



Pure substance



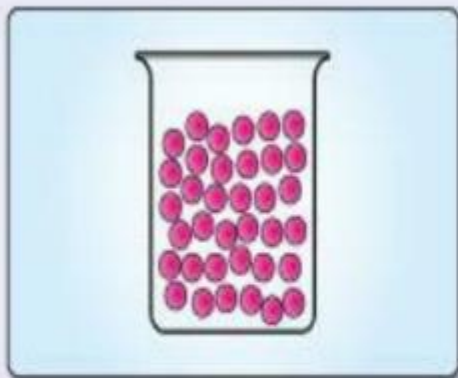
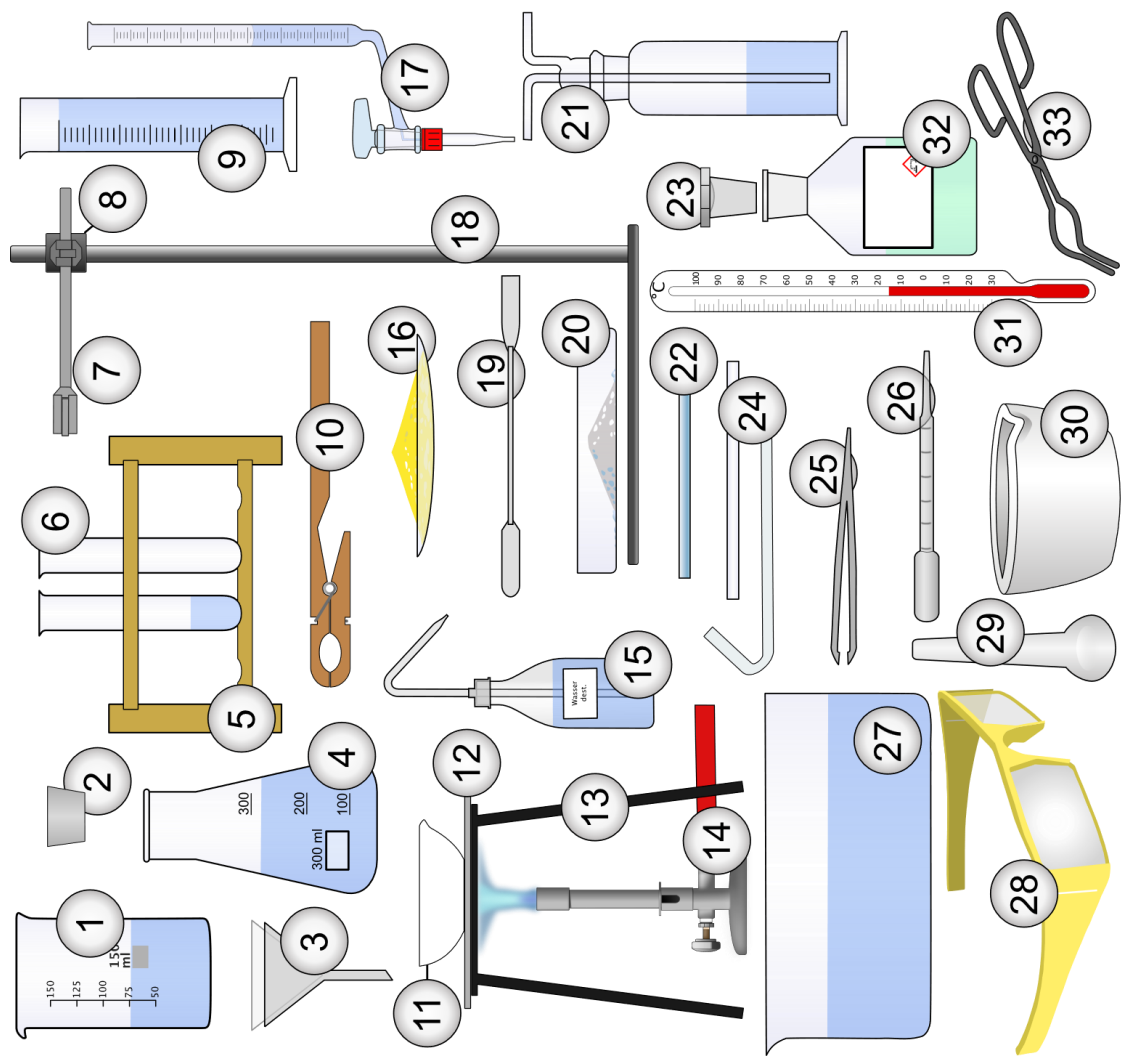
Heterogeneous mixture



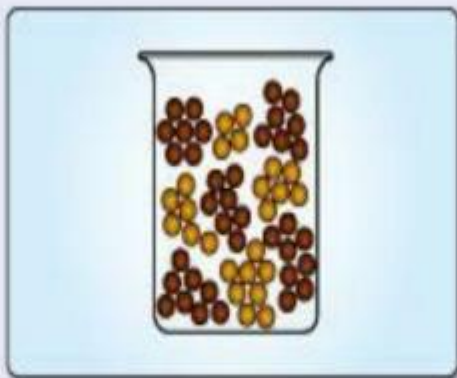
Homogeneous mixture

Lab equipments

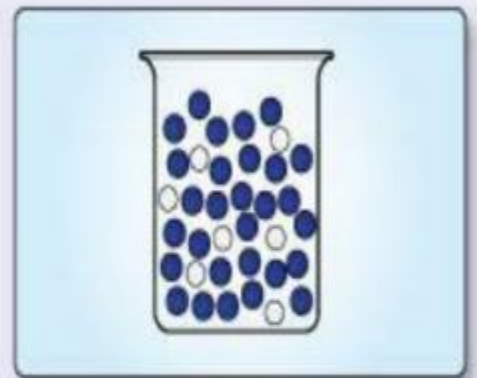
Chemical substances



Pure substance



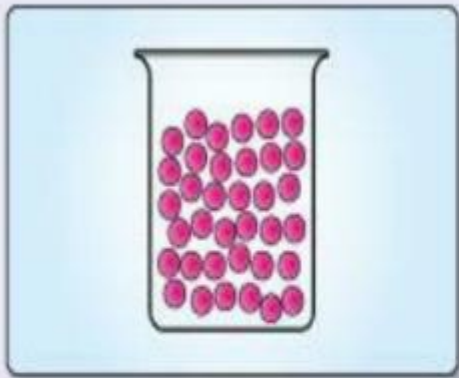
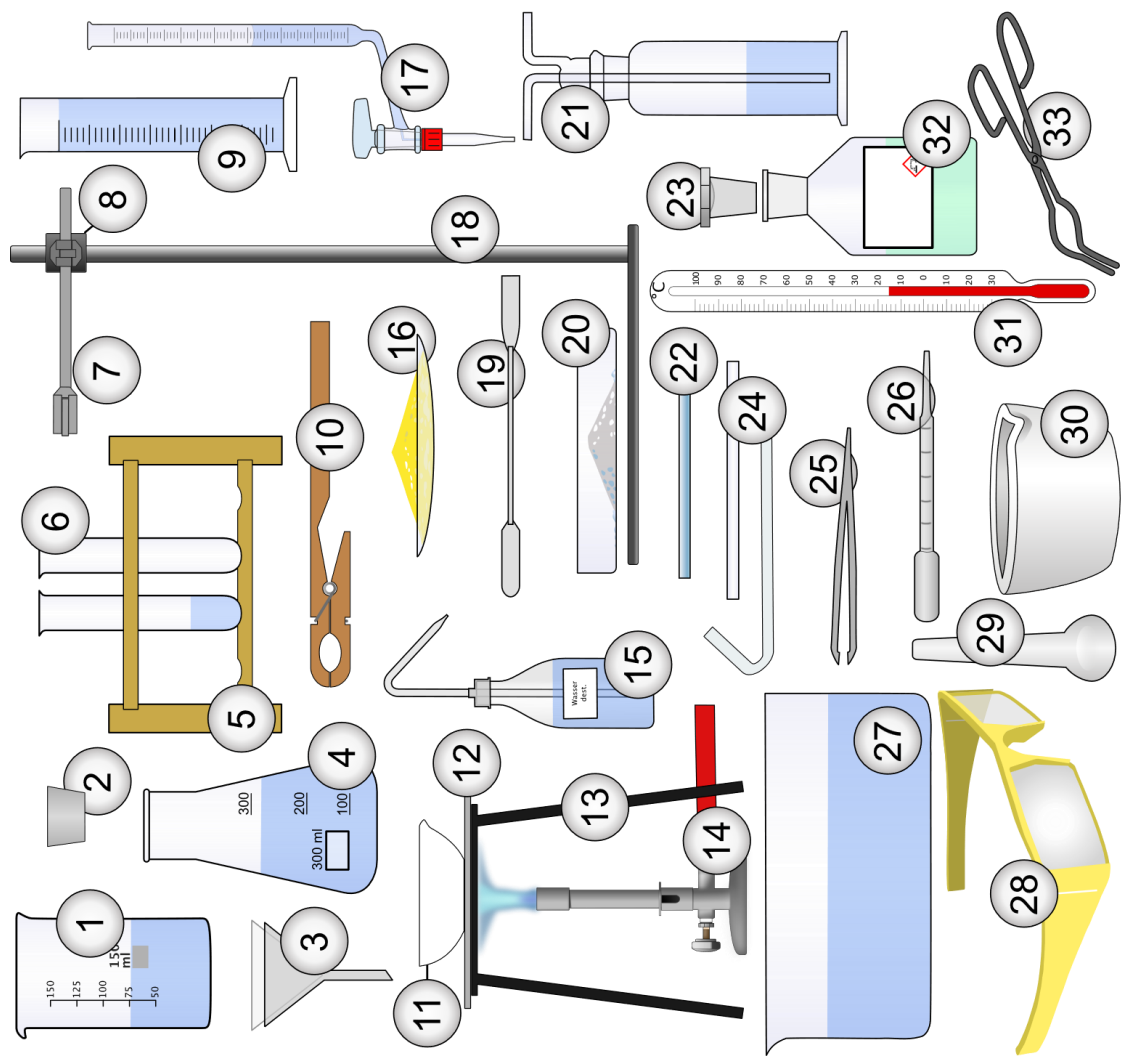
Heterogeneous mixture



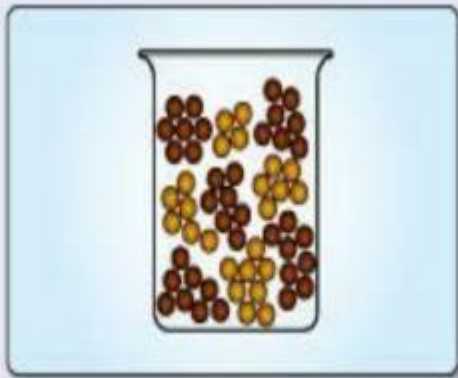
Homogeneous mixture

Lab equipments

Chemical substances



Pure substance



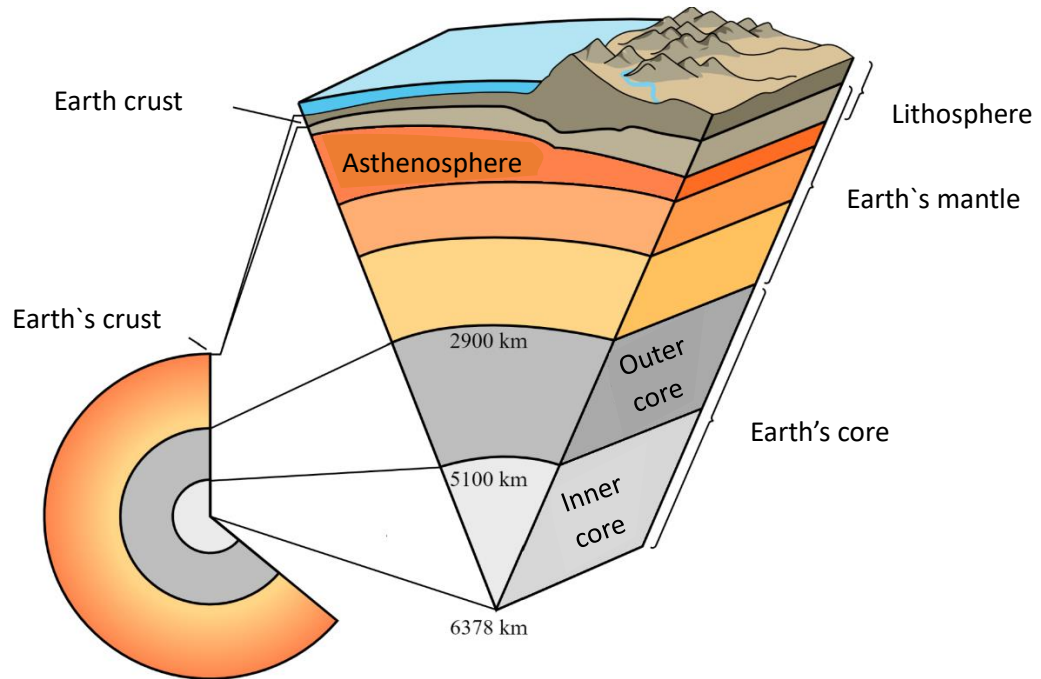
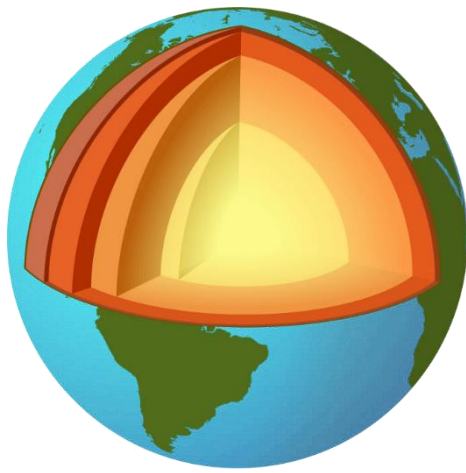
Heterogeneous mixture



Homogeneous mixture

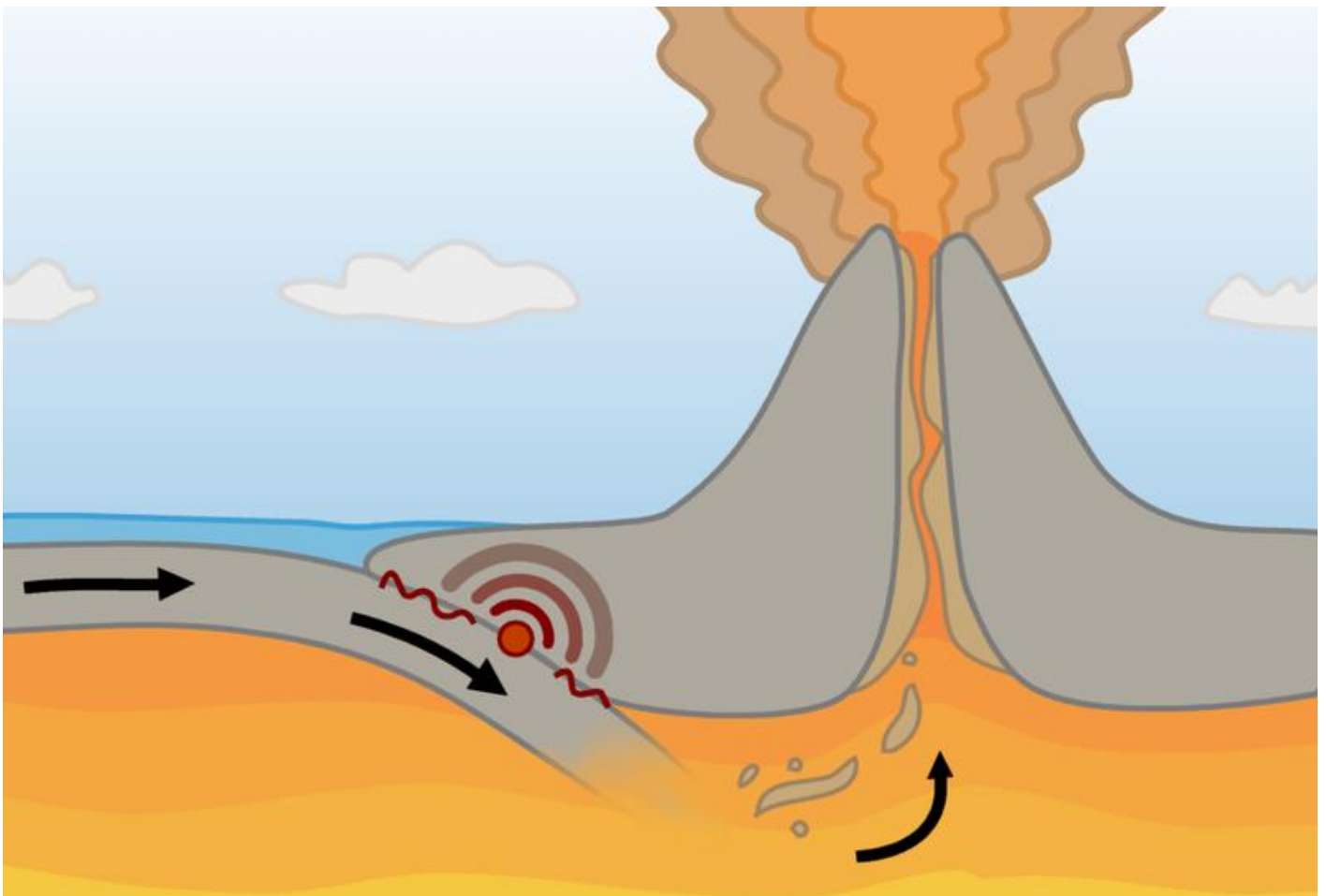
Lab equipments

Chemical substances



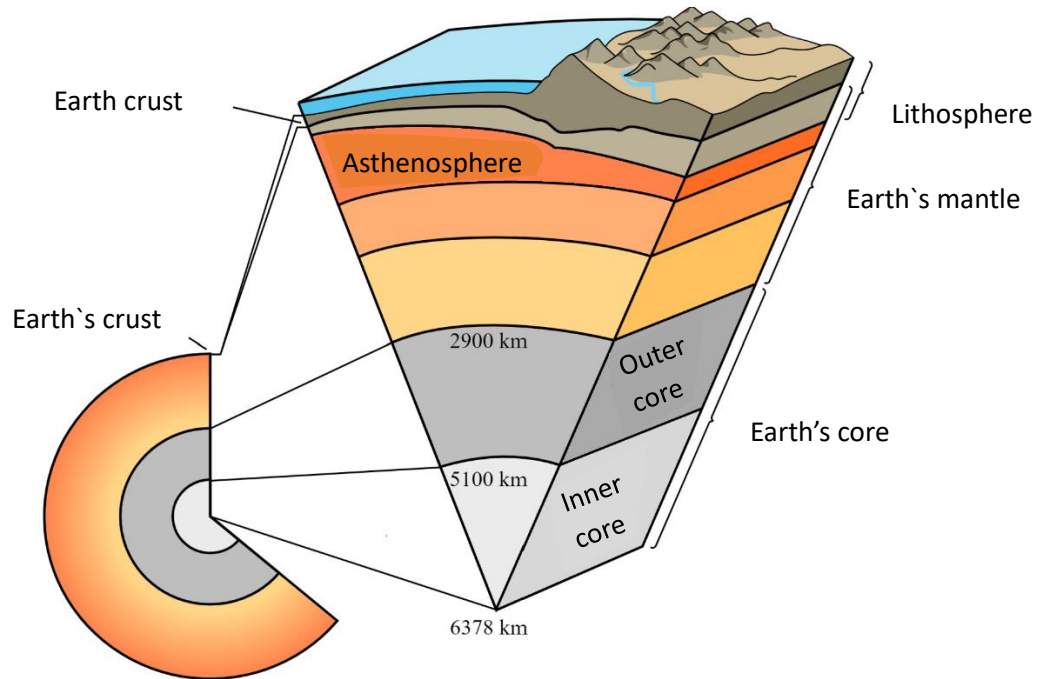
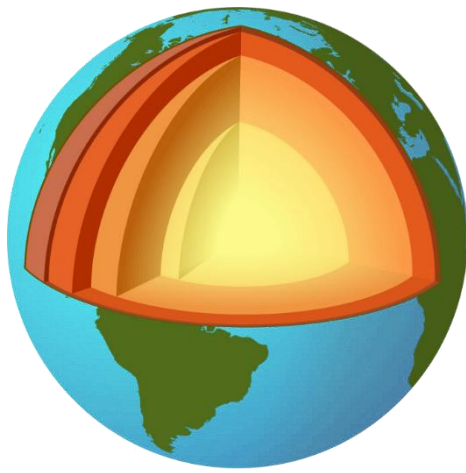
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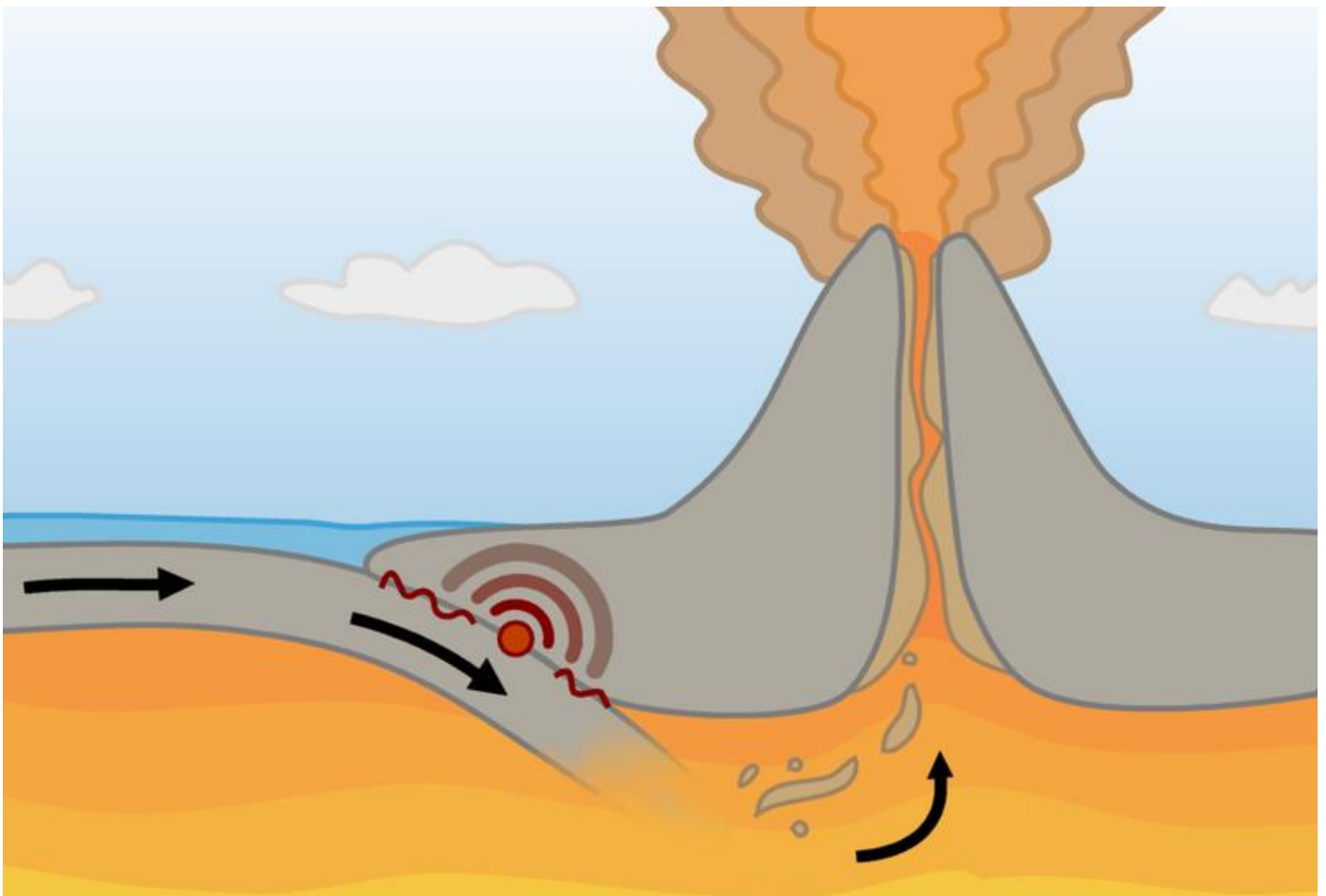
Earth layer model

Volcanism



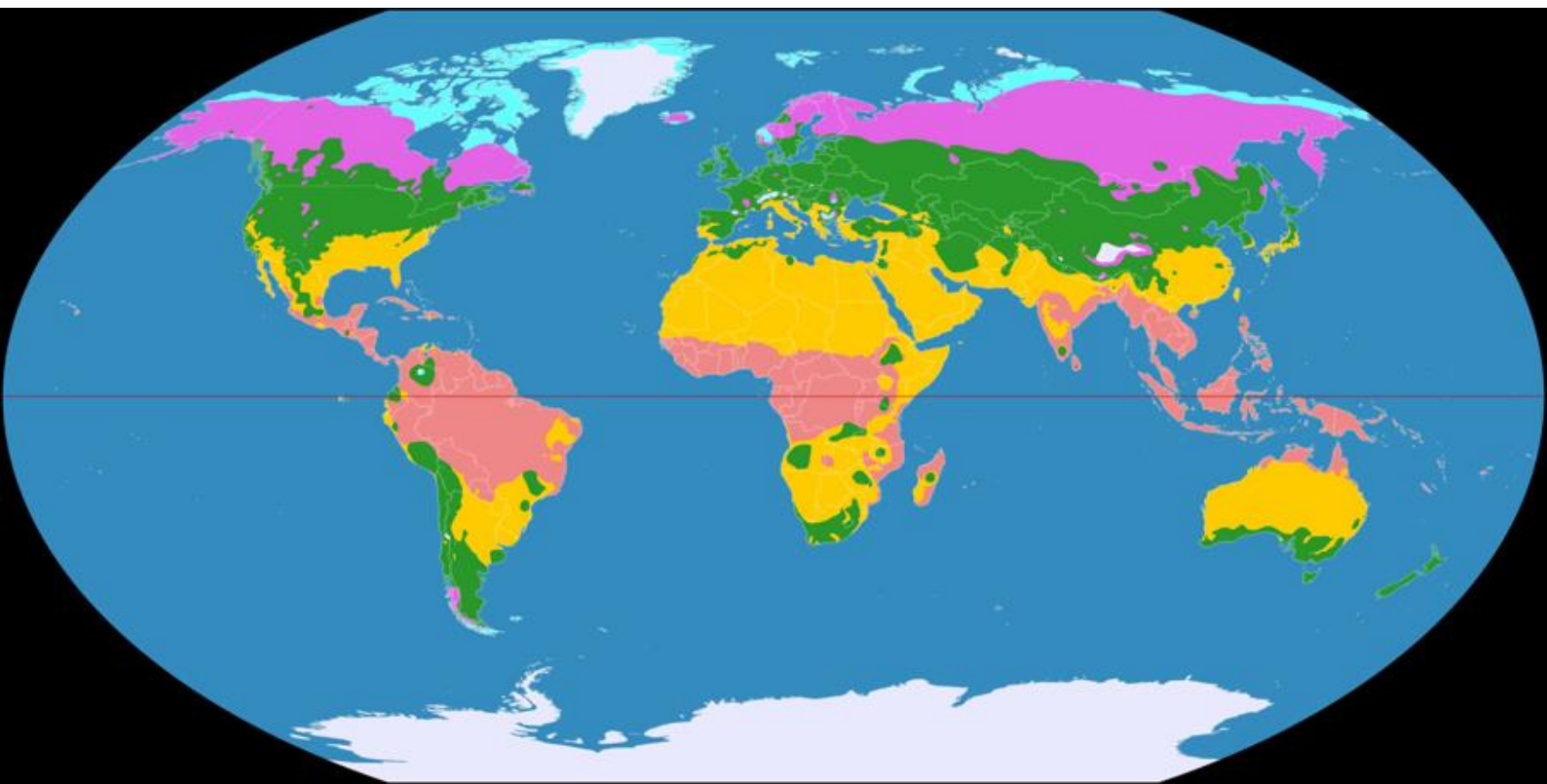
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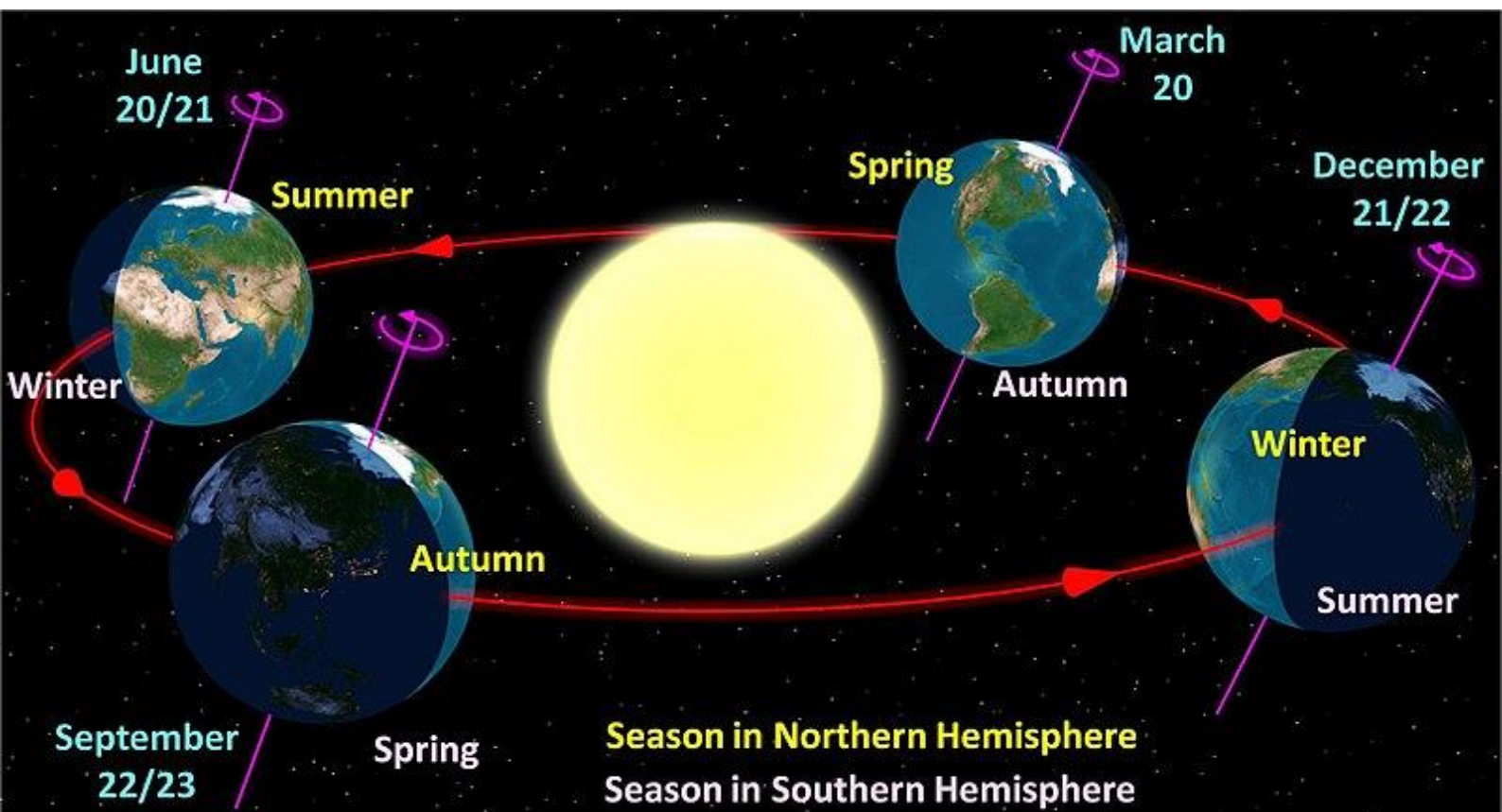


Earth layer model

Volcanism

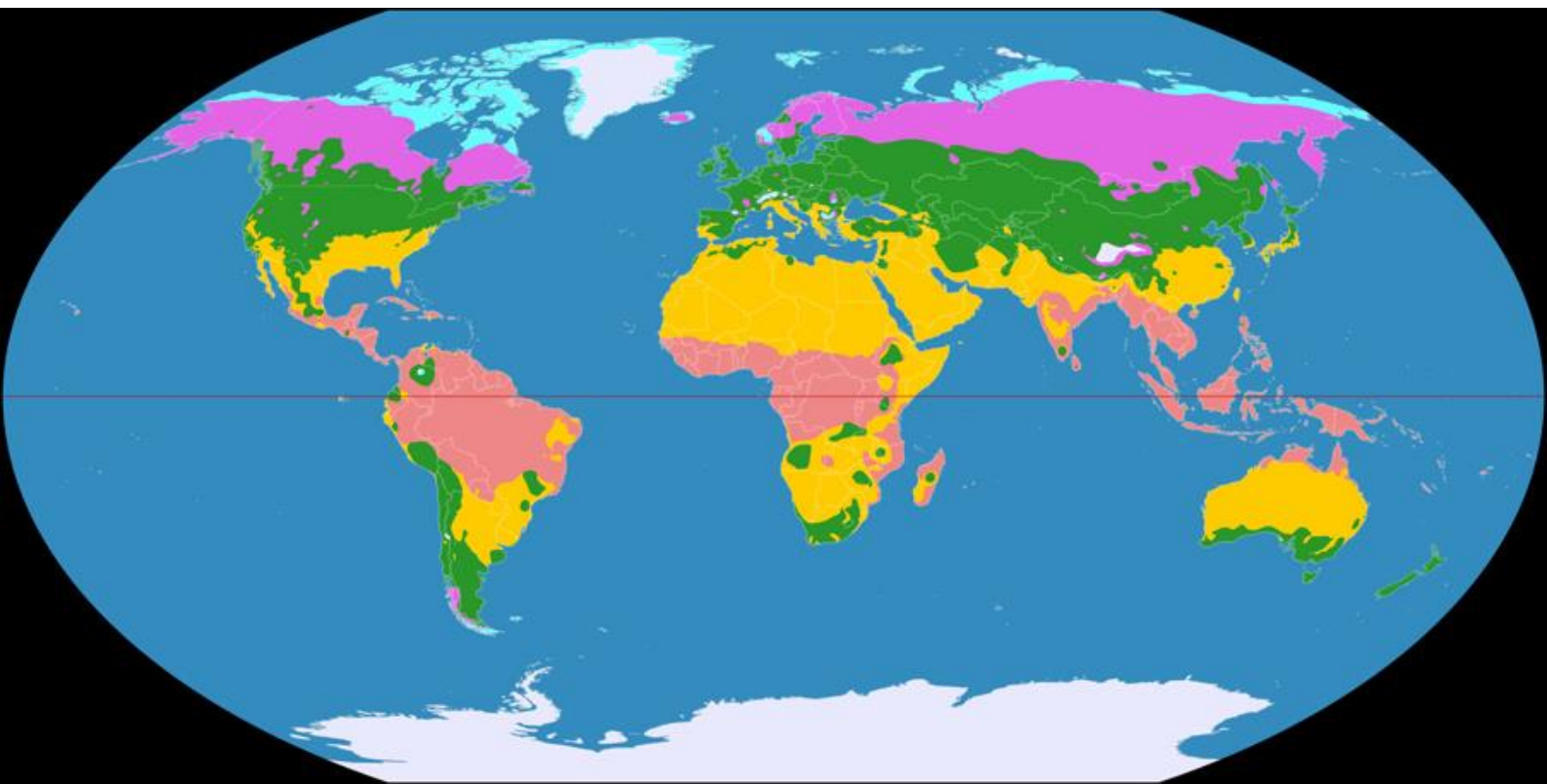


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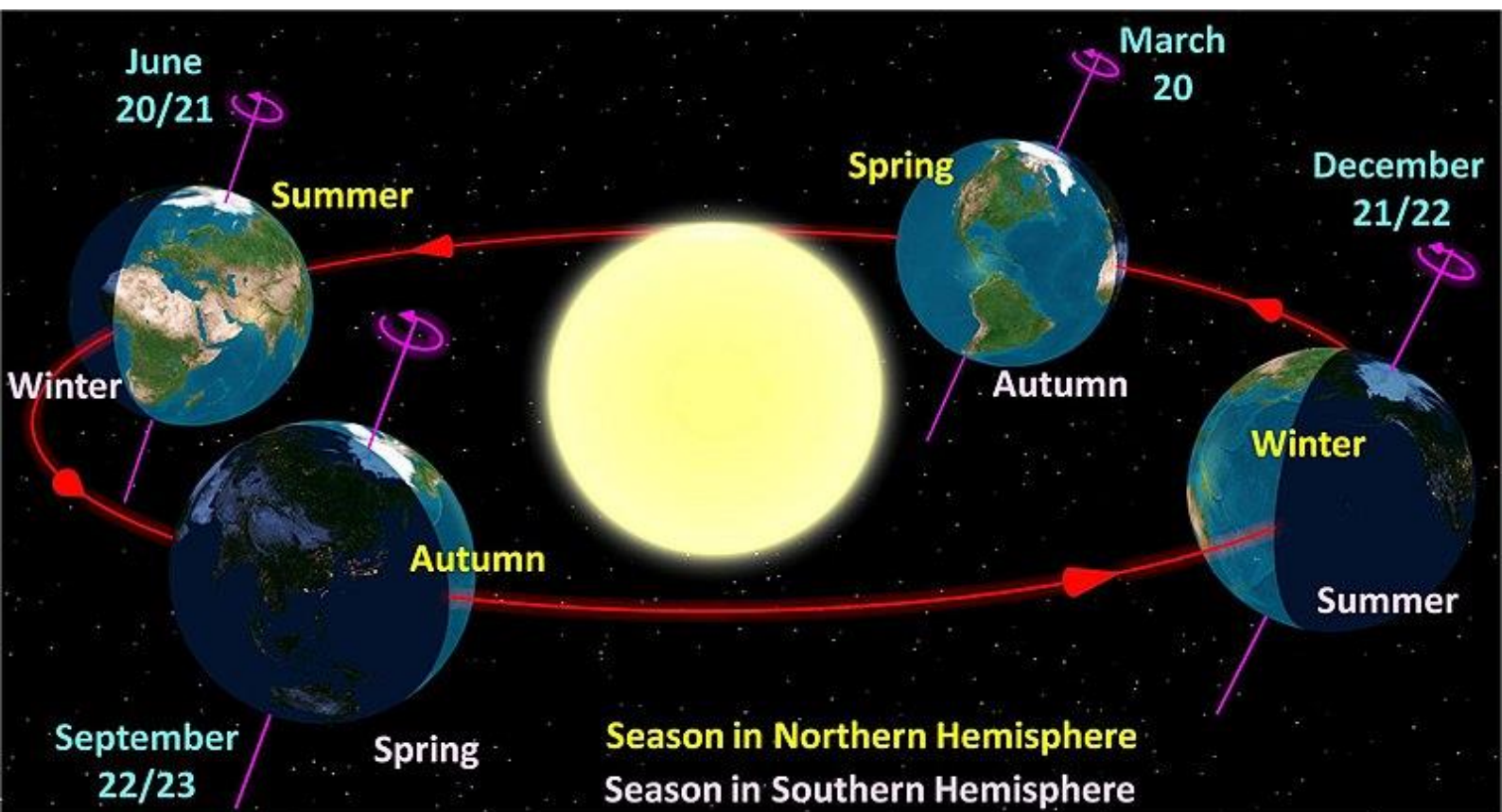


Climate zones

Rotation of Earth

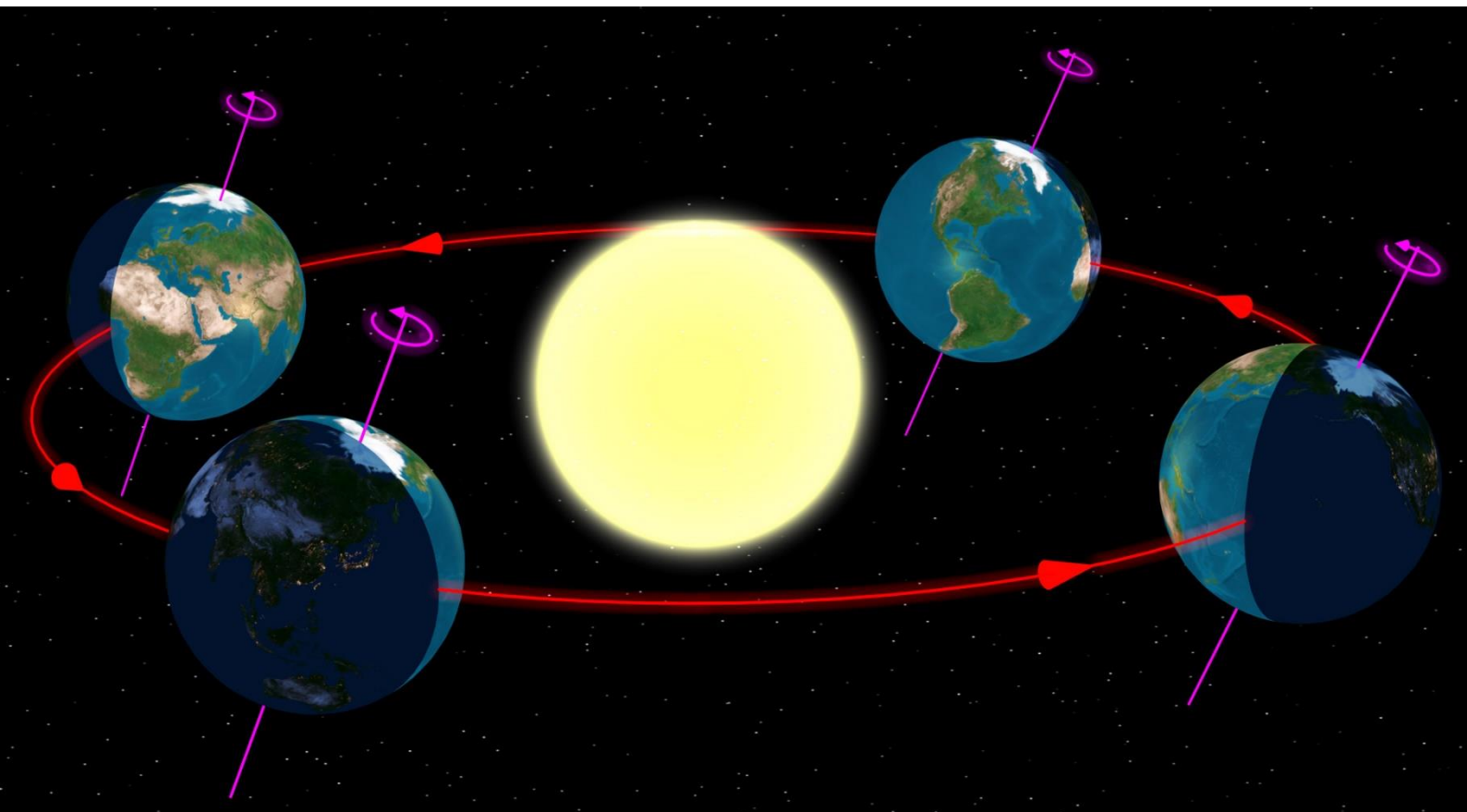


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Climate zones

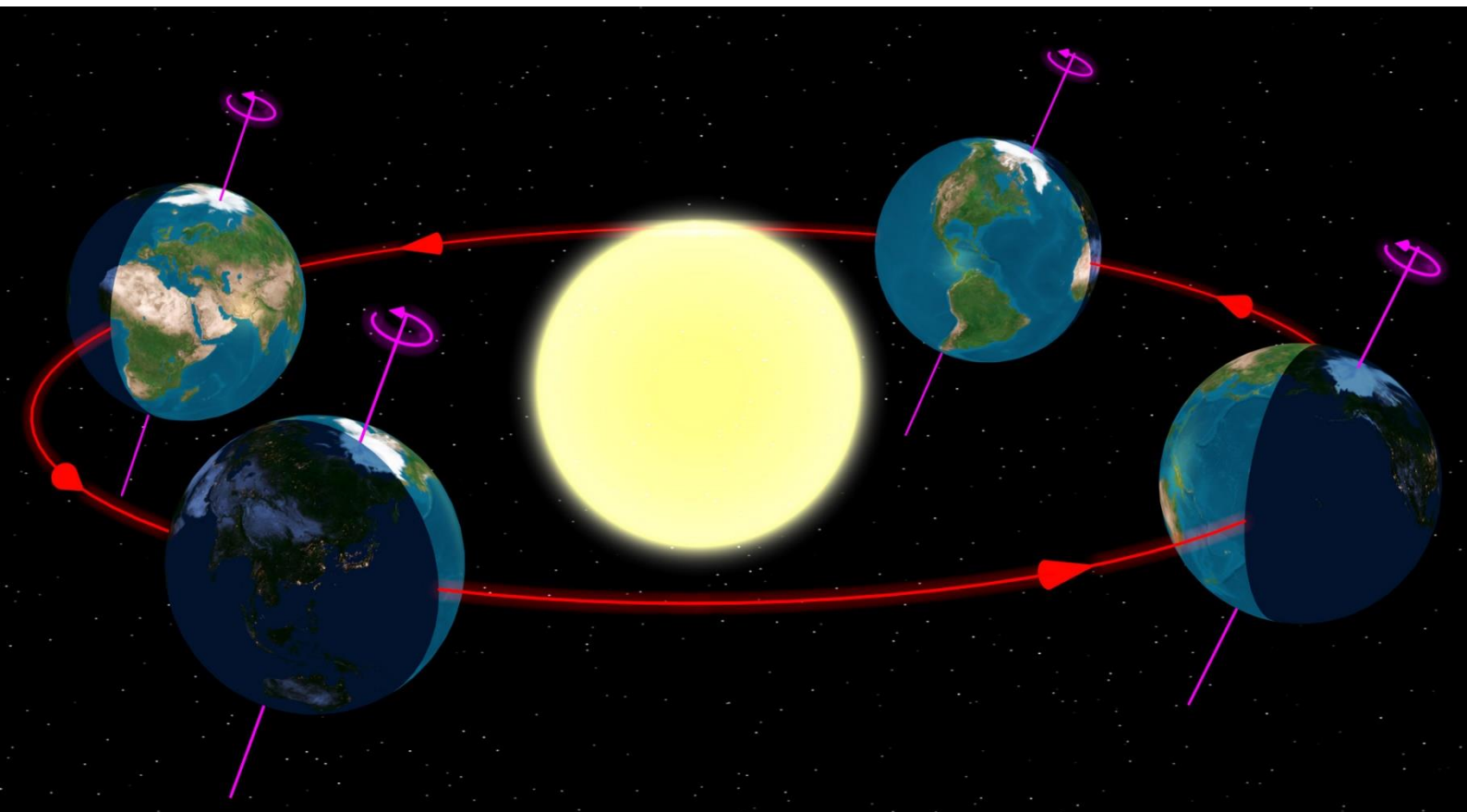
Rotation of Earth



The Earth

its features

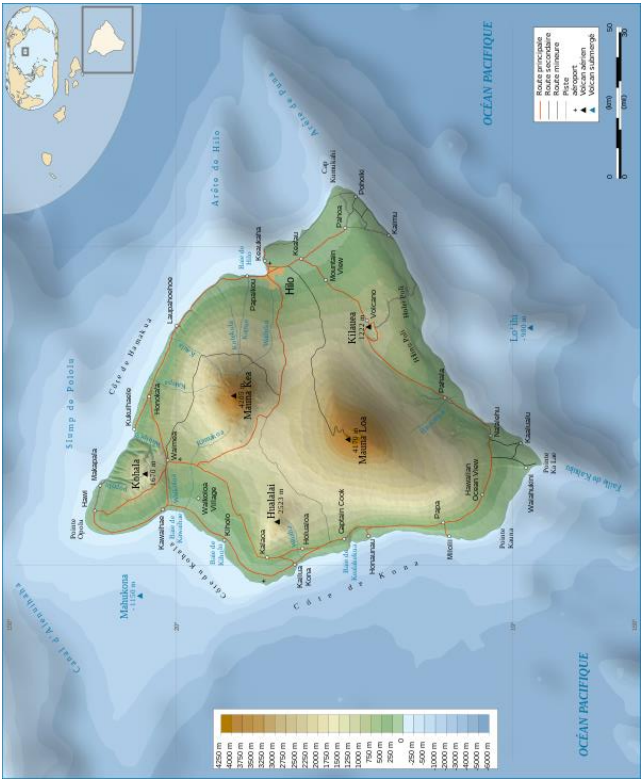
Rotation of Earth



The Earth

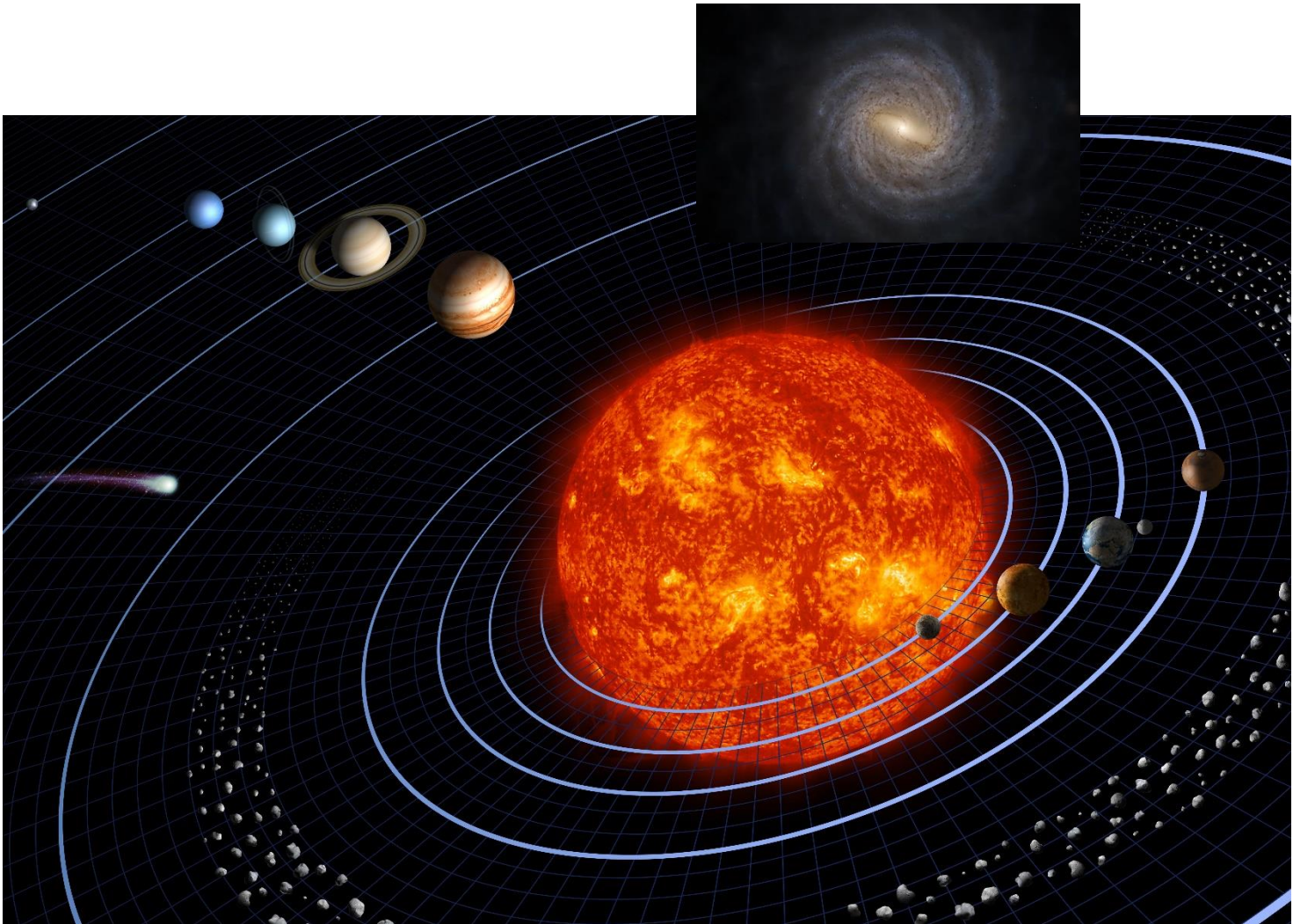
its features

Rotation of Earth



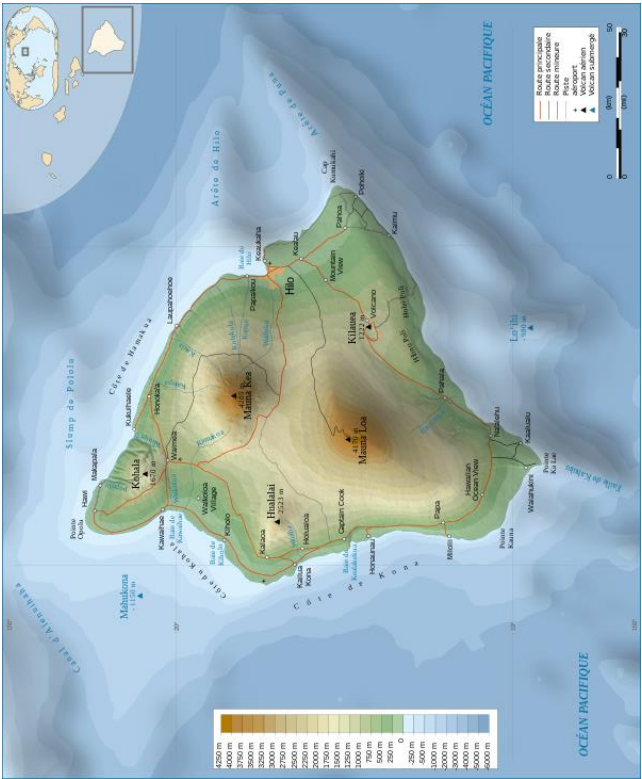
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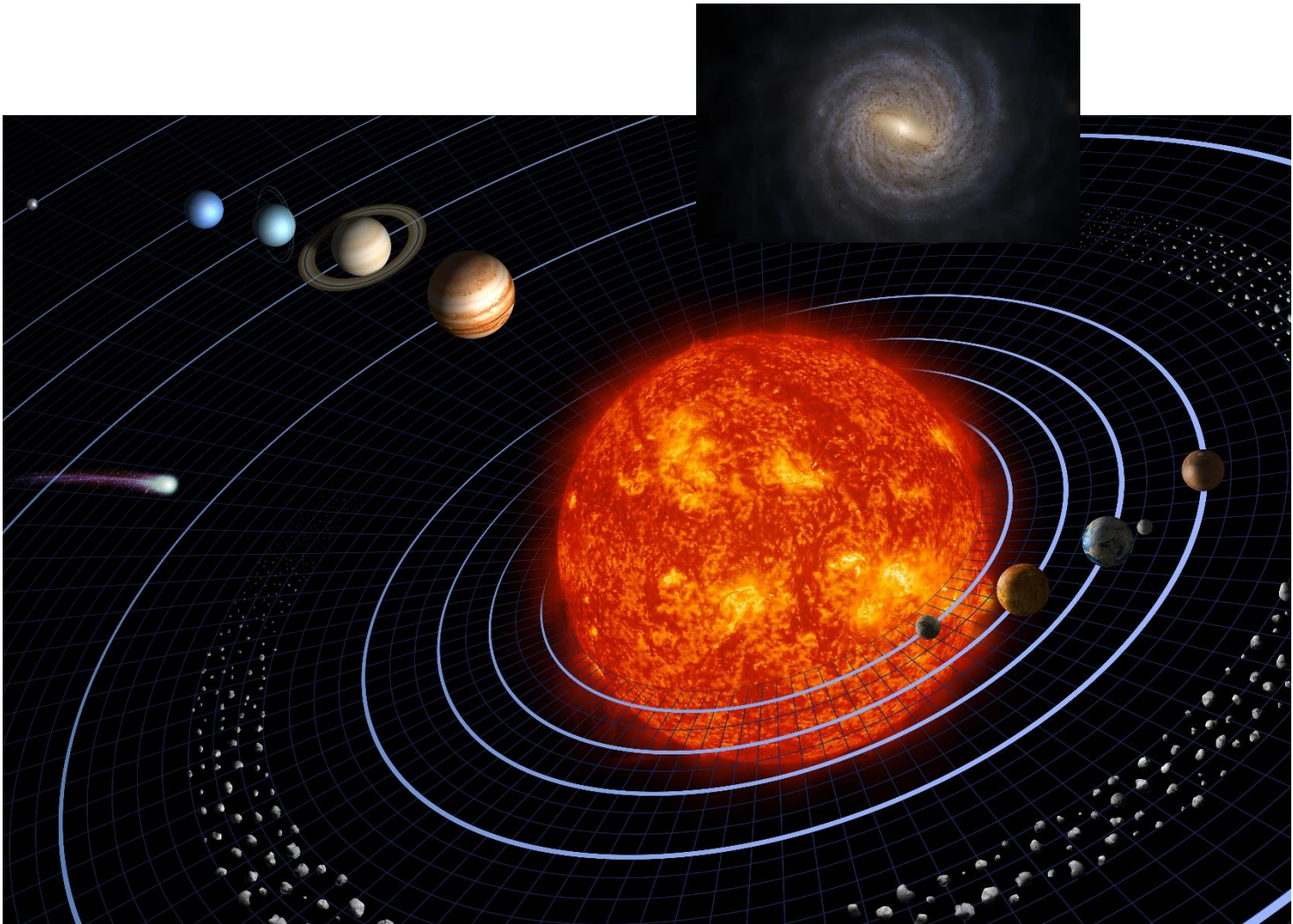
Media of geography lessons

Milky Way



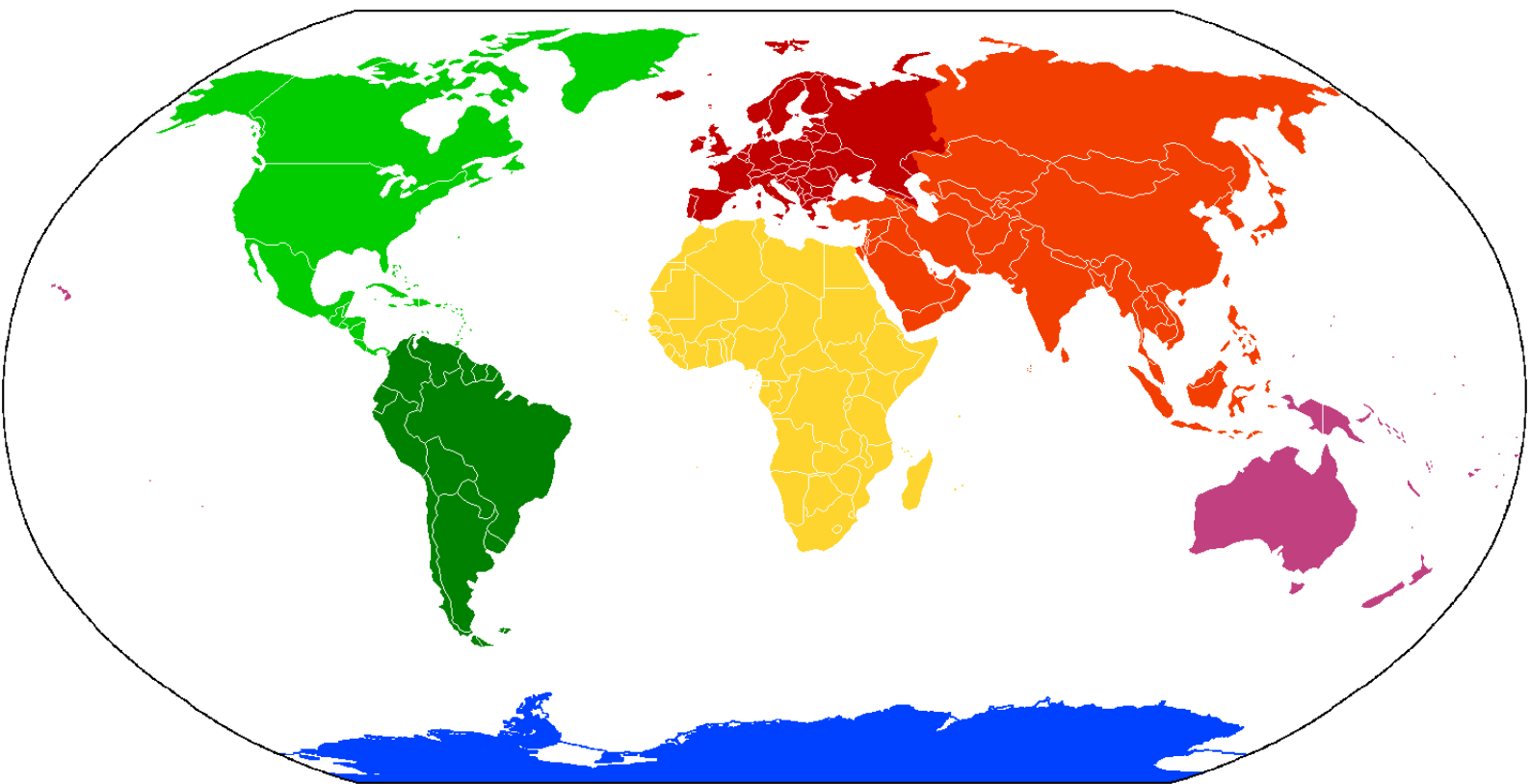
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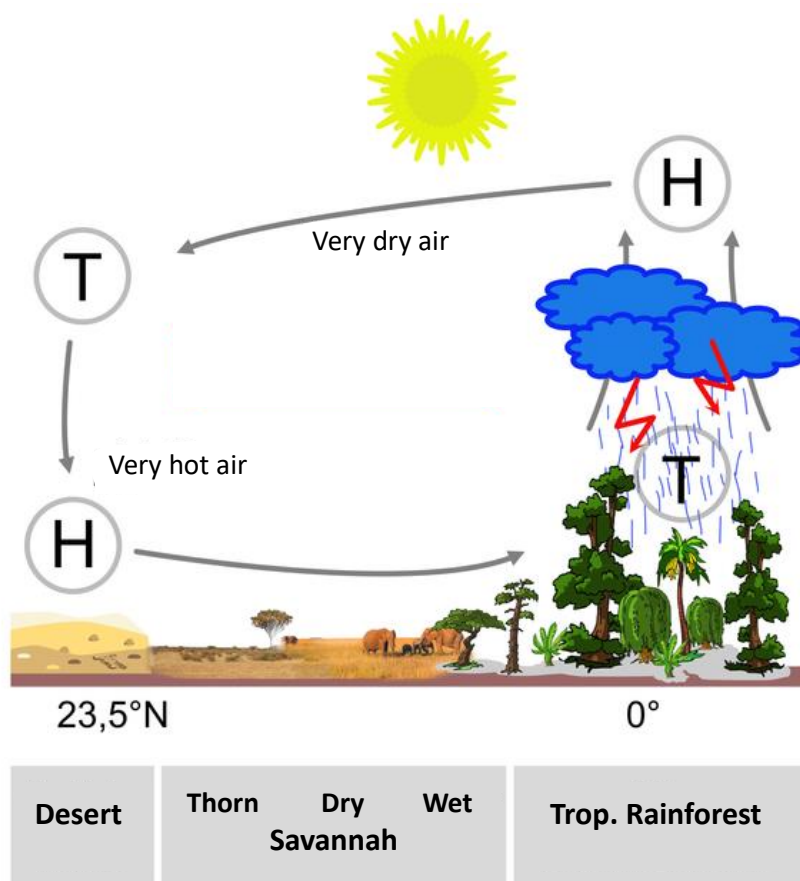


Media of geography lessons

Milky Way



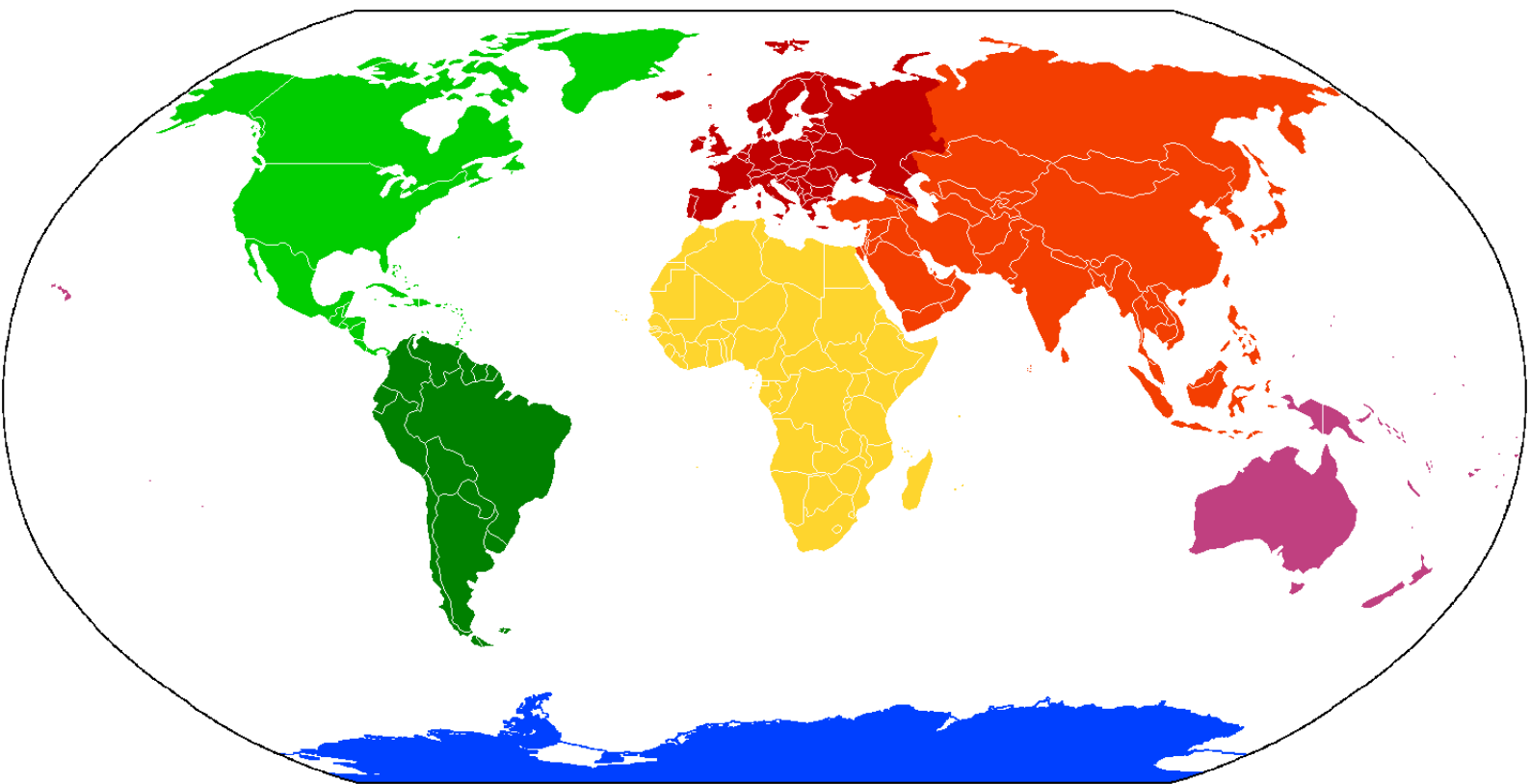
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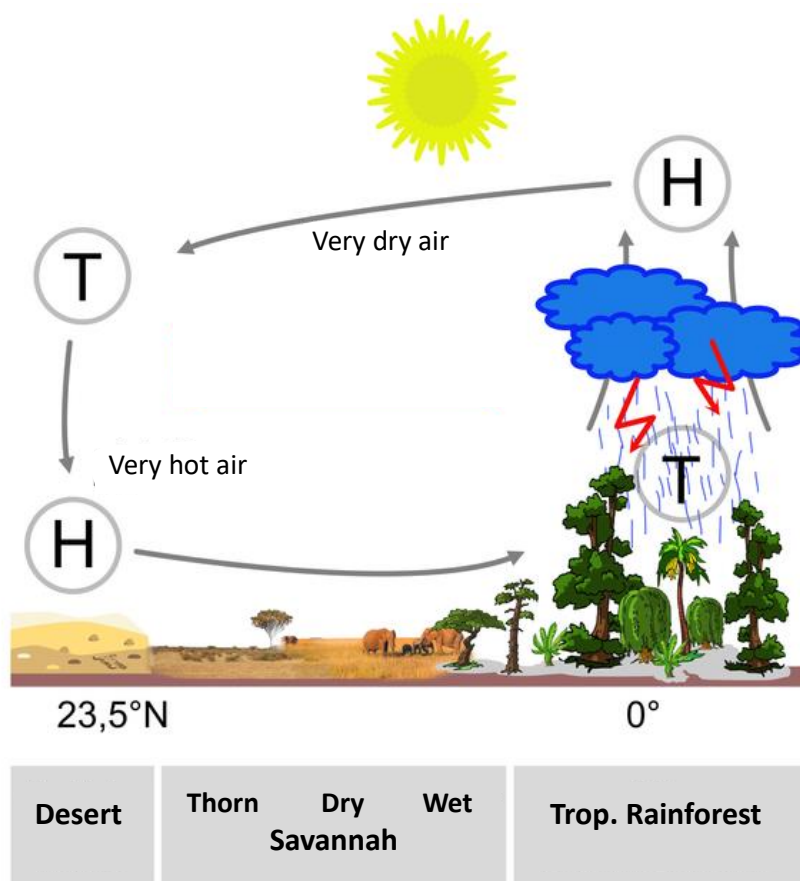
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Climate zones

Tropical climate



https://commons.wikimedia.org/wiki/File:Continents_vide_couleurs.png



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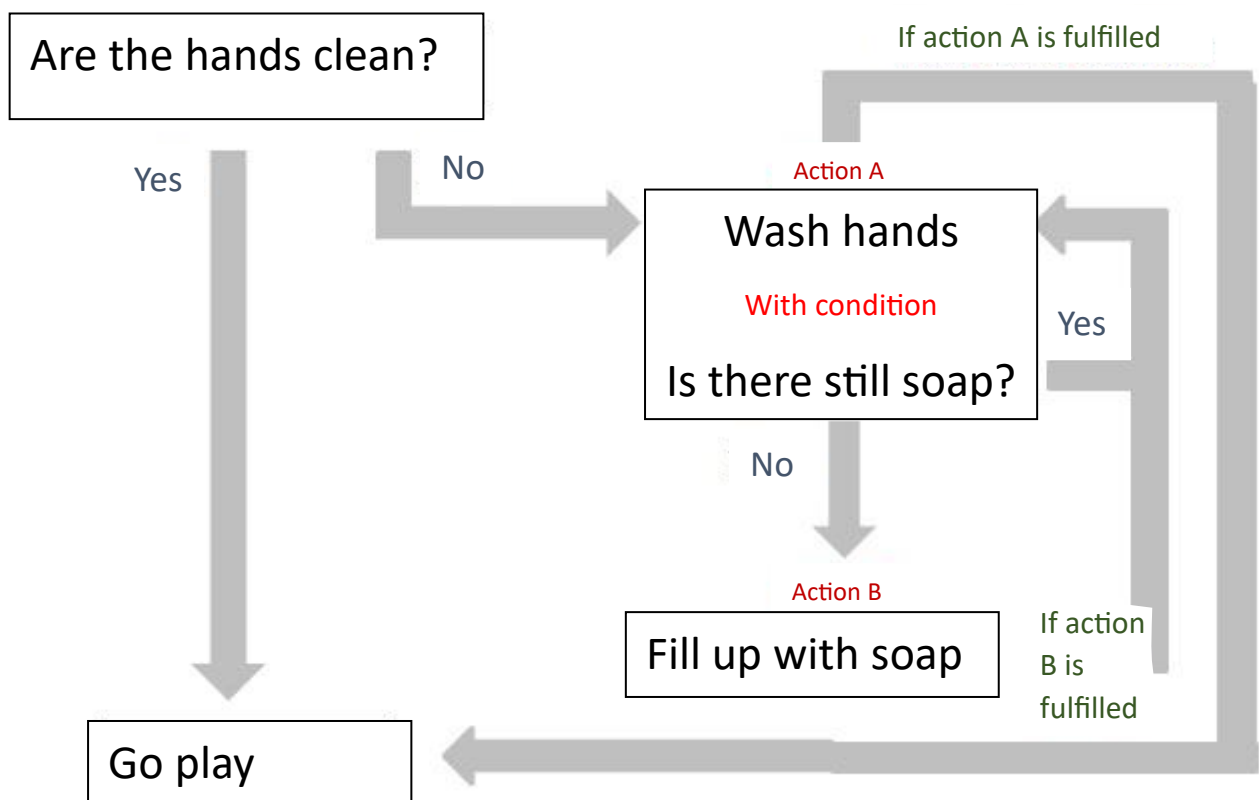
Climate zones

Tropical climate

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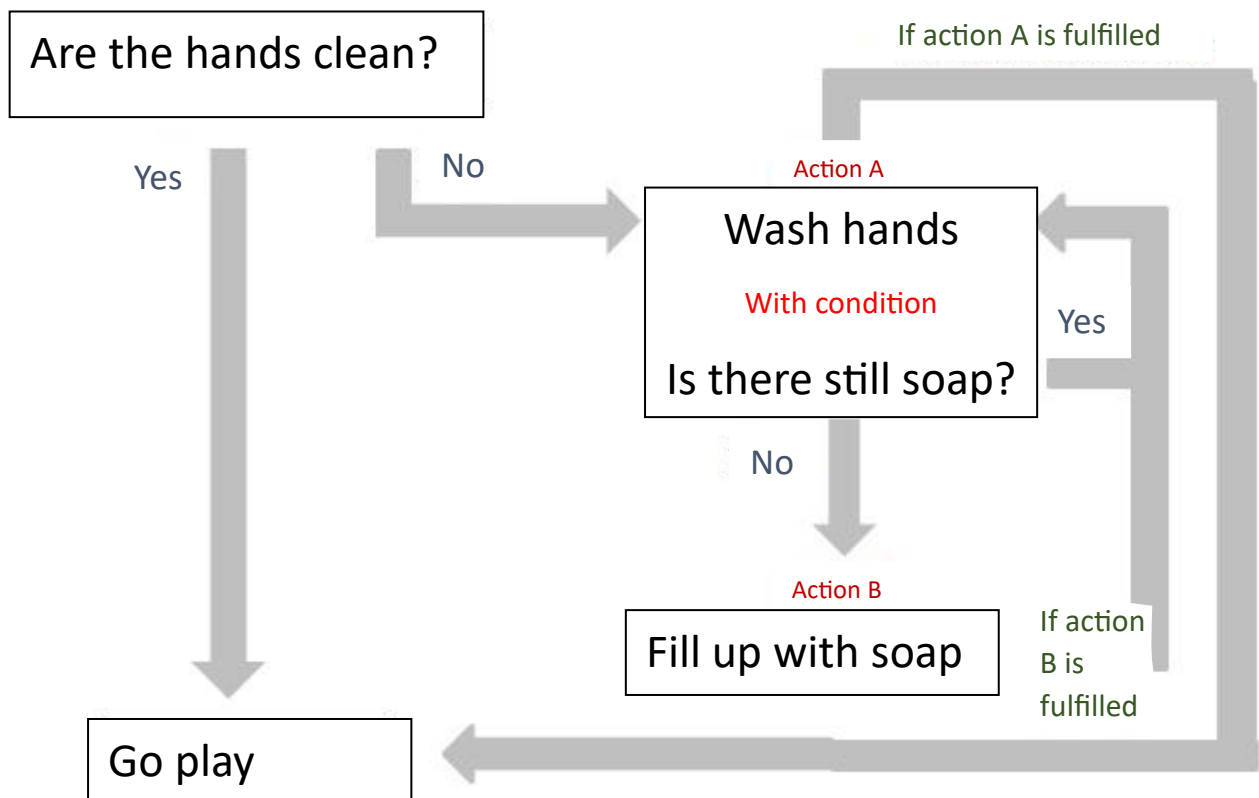
Binary code

Algorithm

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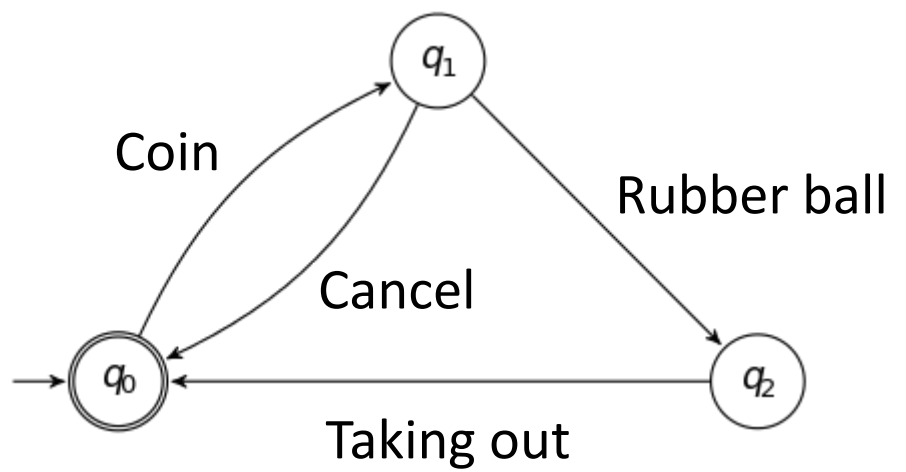
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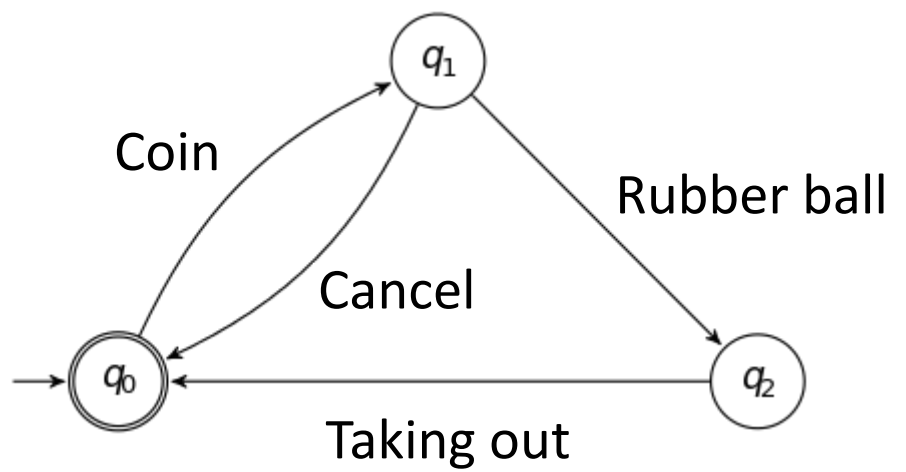
Binary code

Algorithm



Hardware

Functionality of a
vending machine



Hardware

Functionality of a
vending machine

$$a + b = c$$

$$a \div b = c$$

$$a - b = c$$

$$a \times b = c$$

Arithmetic sign

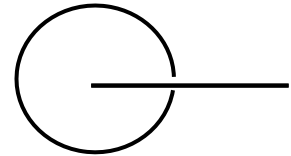
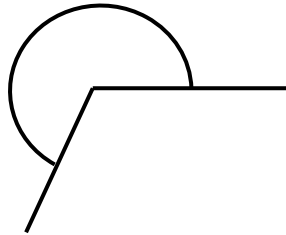
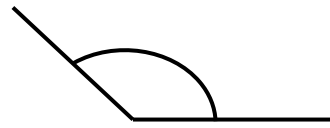
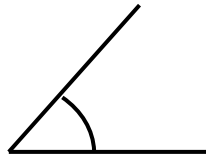
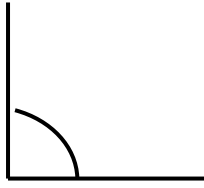
$$a + b = c$$

$$a \div b = c$$

$$a - b = c$$

$$a \times b = c$$

Arithmetic sign



Mass		
Units	Sign	Conversion
Ton	t	1 t = 1000 kg
Kilogram	kg	1 kg = 1000 g
Gram	g	1 g = 1000 mg
Milligram	mg	

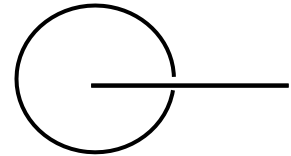
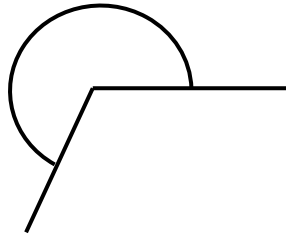
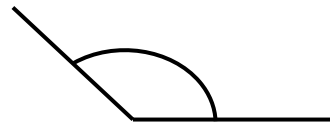
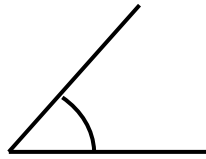
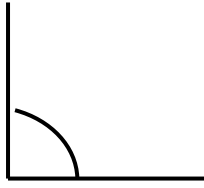
Time		
Units	Sign	Conversion
Day	d	1 d = 24 h
Hour	h	1 h = 60 min
Minute	min	1 min = 60 s
Second	s	

Money		
Units	Sign	Conversion
Euro	€	1 € = 100 ct
Cent	ct	

Longitude		
Units	Sign	Conversion
Kilometre	km	1 km = 1000 m
Metre	m	1 m = 10 dm
Decimetre	dm	1 dm = 10 cm
Centimetre	cm	
Millimetre	mm	1 cm = 10 mm

Types of angles

Units of measurements



Mass		
Units	Sign	Conversion
Ton	t	1 t = 1000 kg
Kilogram	kg	1 kg = 1000 g
Gram	g	1 g = 1000 mg
Milligram	mg	

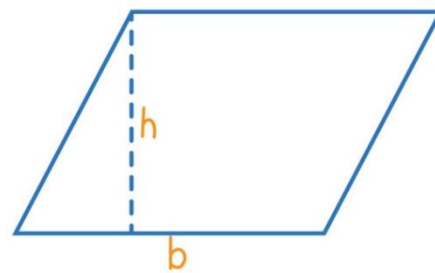
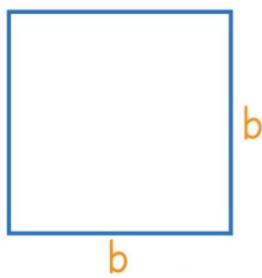
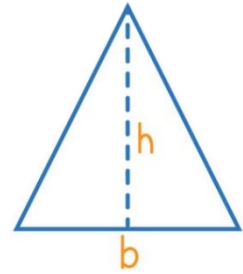
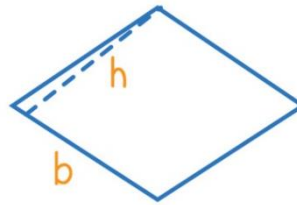
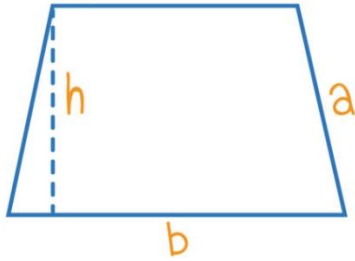
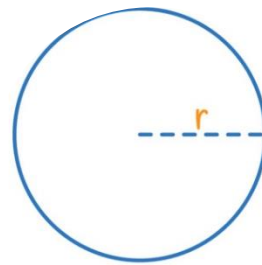
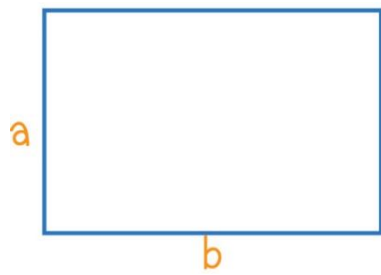
Time		
Units	Sign	Conversion
Day	d	1 d = 24 h
Hour	h	1 h = 60 min
Minute	min	1 min = 60 s
Second	s	

Money		
Units	Sign	Conversion
Euro	€	1 € = 100 ct
Cent	ct	

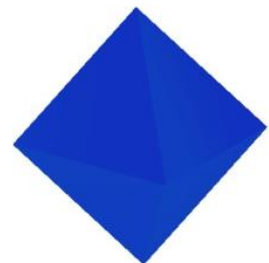
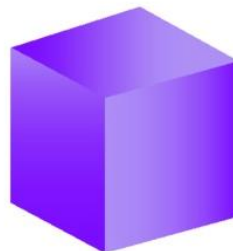
Longitude		
Units	Sign	Conversion
Kilometre	km	1 km = 1000 m
Metre	m	1 m = 10 dm
Decimetre	dm	1 dm = 10 cm
Centimetre	cm	
Millimetre	mm	1 cm = 10 mm

Types of angles

Units of measurements



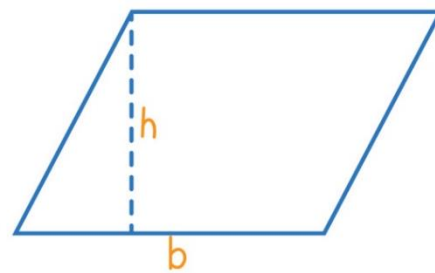
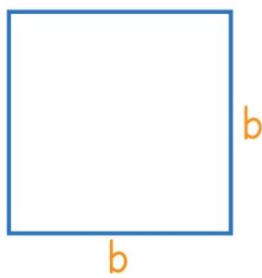
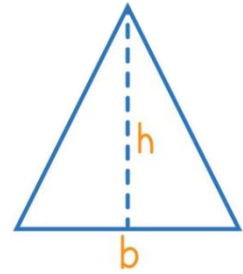
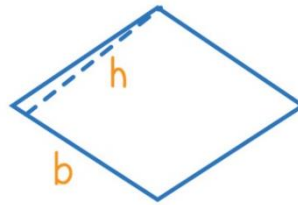
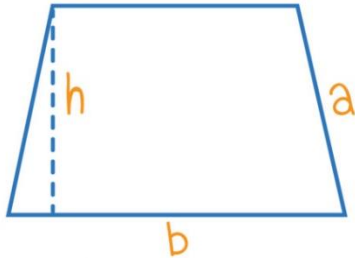
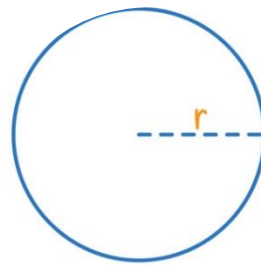
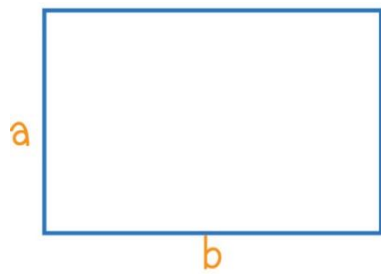
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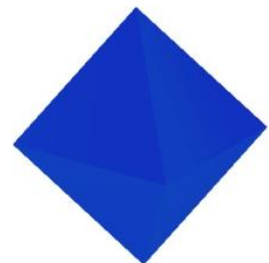
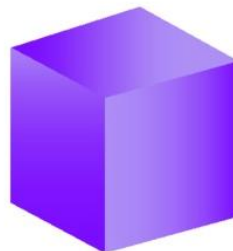
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Types of areas

Types of objects



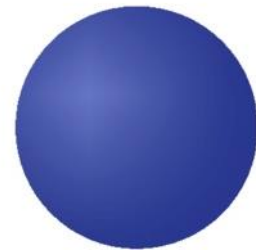
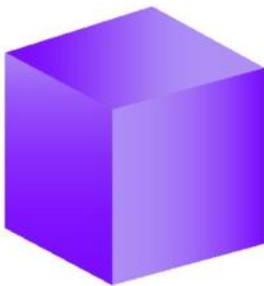
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[Formen Vektoren von Vecteezy](https://de.vecteezy.com/gratis-vektor/formen)

Types of areas

Types of objects



[Formen Vektoren von Vecteezy](https://de.vecteezy.com/gratis-vektor/formen)

Mass		
Units	Sign	Conversion
Ton	t	1 t = 1000 kg
Kilogram	kg	1 kg = 1000 g
Gram	g	1 g = 1000 mg
Milligram	mg	

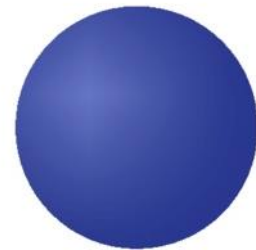
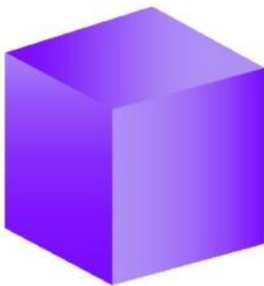
Time		
Units	Sign	Conversion
Day	d	1 d = 24 h
Hour	h	1 h = 60 min
Minute	min	1 min = 60 s
Second	s	

Money		
Units	Sign	Conversion
Euro	€	1 € = 100 ct
Cent	ct	

Longitude		
Units	Sign	Conversion
Kilometre	km	1 km = 1000 m
Metre	m	1 m = 10 dm
Decimetre	dm	1 dm = 10 cm
Centimetre	cm	1 cm = 10 mm
Millimetre	mm	

Areas and Objects

Units of measurements



[Formen Vektoren von Vecteezy](https://de.vecteezy.com/gratis-vektor/formen)

Mass		
Units	Sign	Conversion
Ton	t	1 t = 1000 kg
Kilogram	kg	1 kg = 1000 g
Gram	g	1 g = 1000 mg
Milligram	mg	

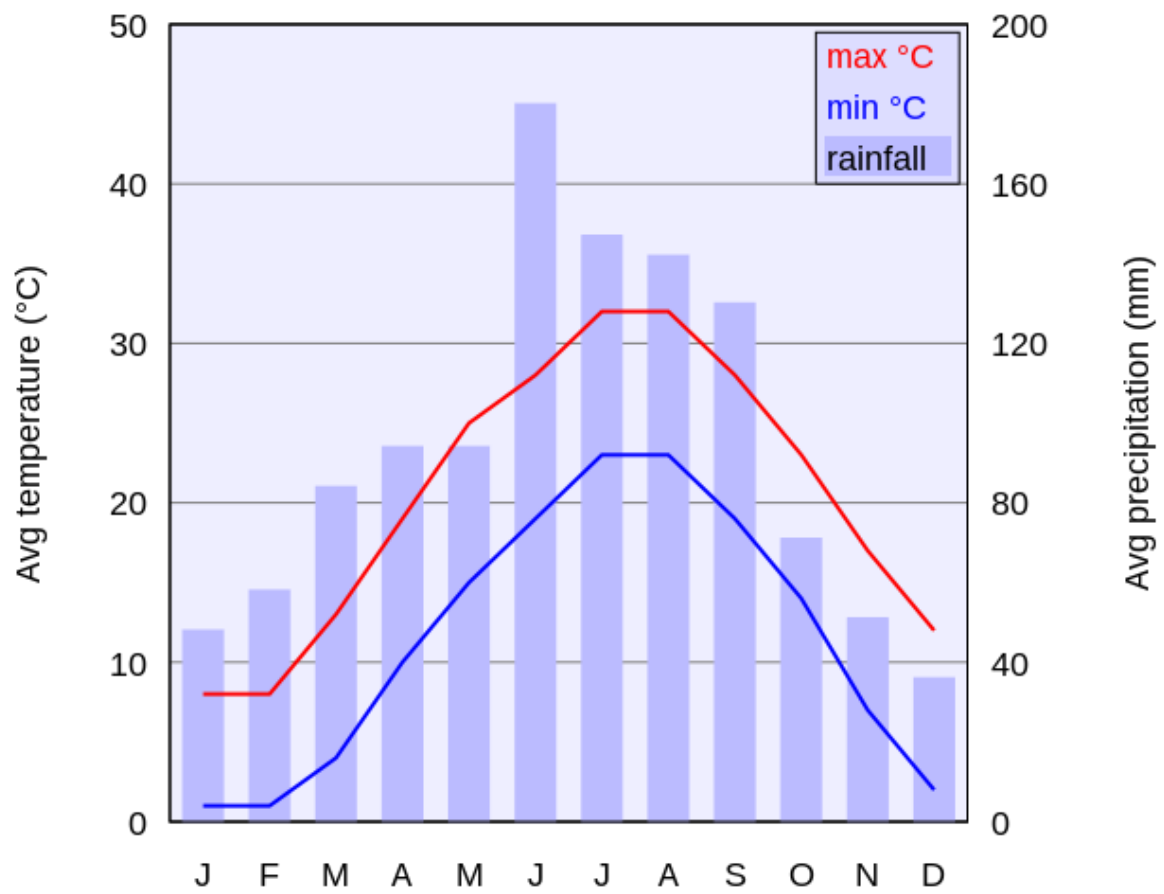
Time		
Units	Sign	Conversion
Day	d	1 d = 24 h
Hour	h	1 h = 60 min
Minute	min	1 min = 60 s
Second	s	

Money		
Units	Sign	Conversion
Euro	€	1 € = 100 ct
Cent	ct	

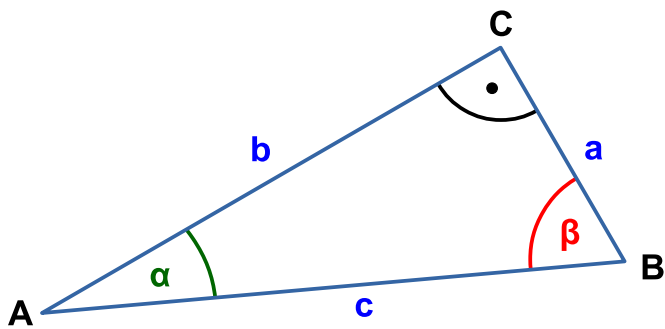
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Units	Sign	Conversion
Kilometre	km	1 km = 1000 m
Metre	m	1 m = 10 dm
Decimetre	dm	1 dm = 10 cm
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Millimetre	mm	

Areas and Objects

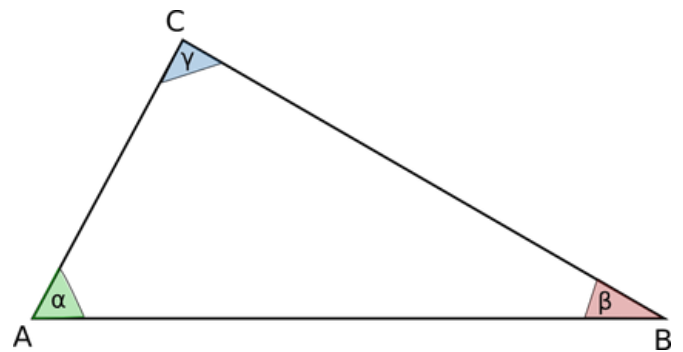
Units of measurements



Climate Chart of Shangai, China



$$a^2 + b^2 = c^2$$

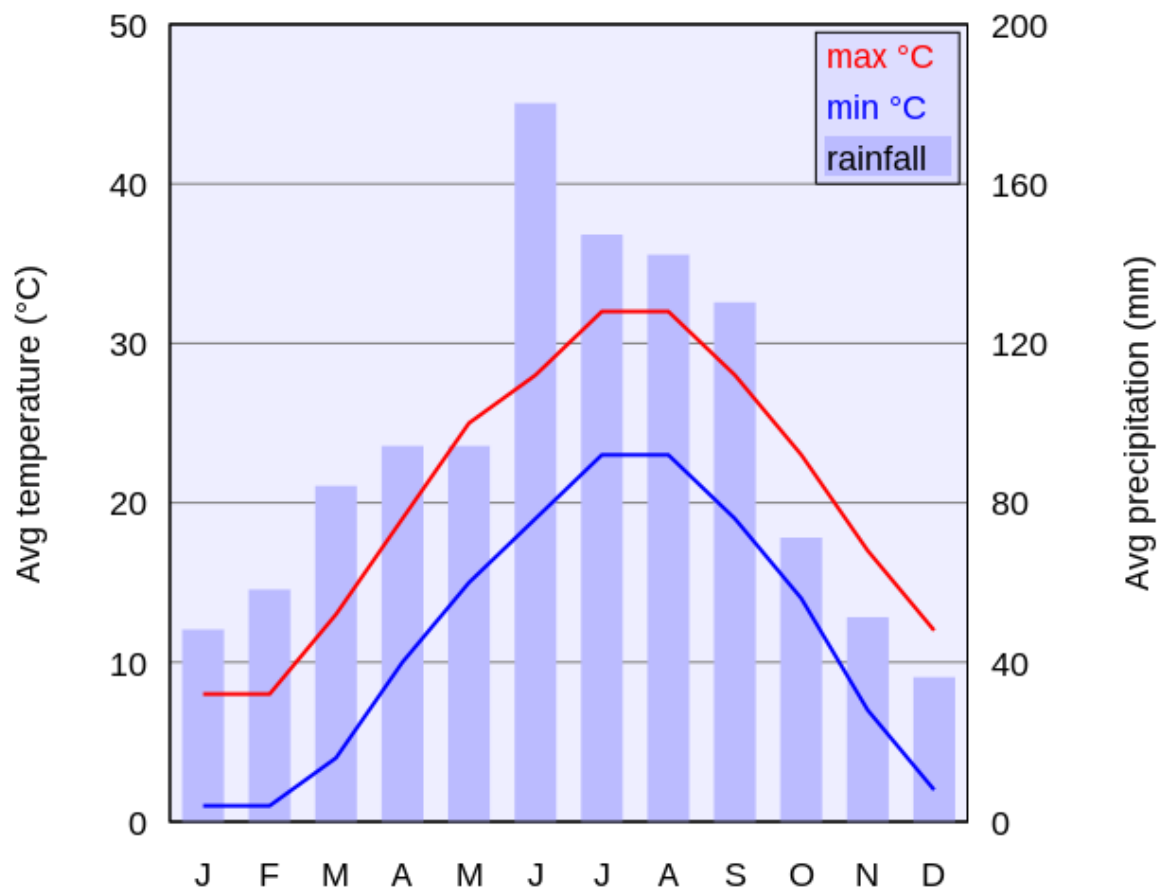


$$\alpha + \beta + \gamma = 180^\circ$$

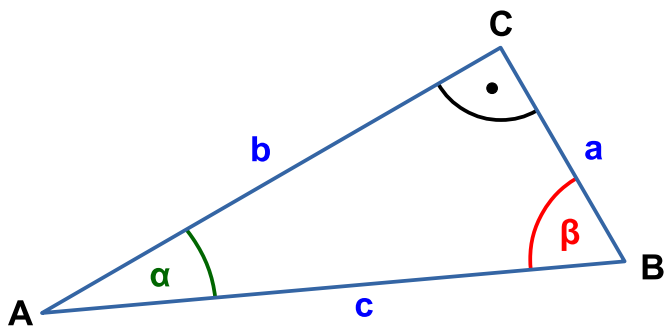
Bar/ line chart

Pythagoras' theorem

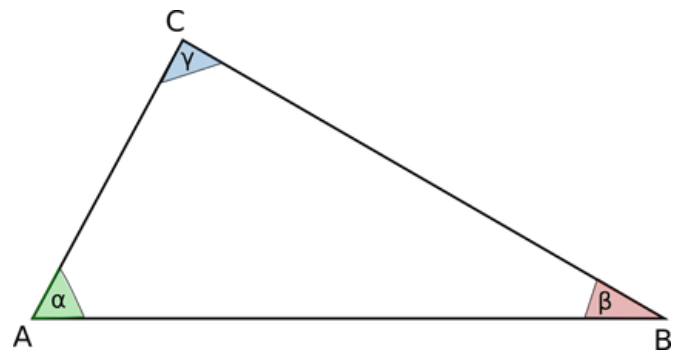
Triangle sum theorem



Climate Chart of Shangai, China



$$a^2 + b^2 = c^2$$

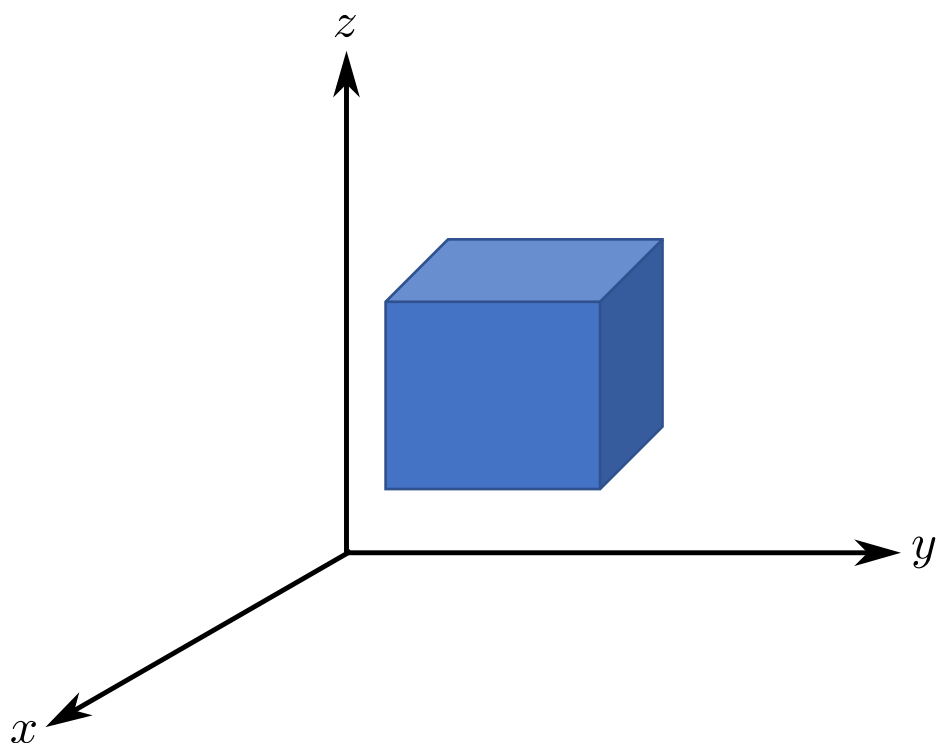
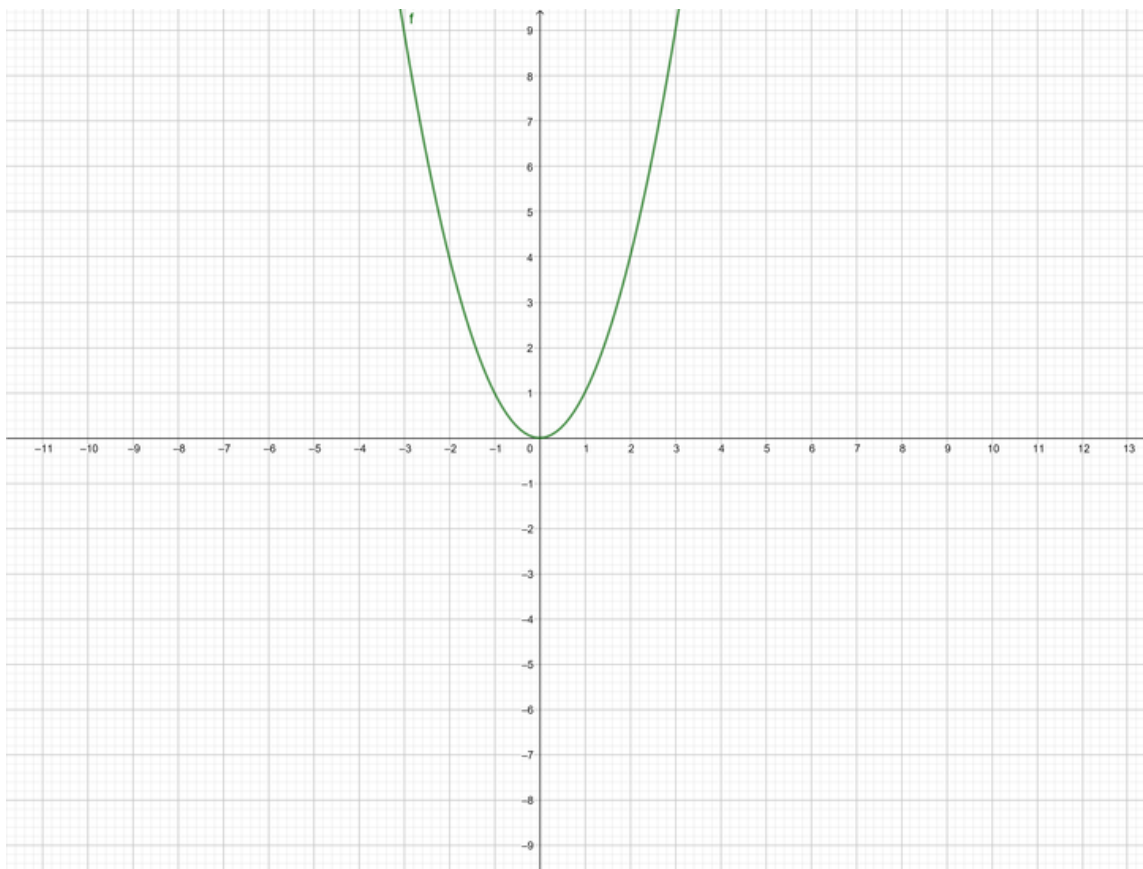


$$\alpha + \beta + \gamma = 180^\circ$$

Bar/ line chart

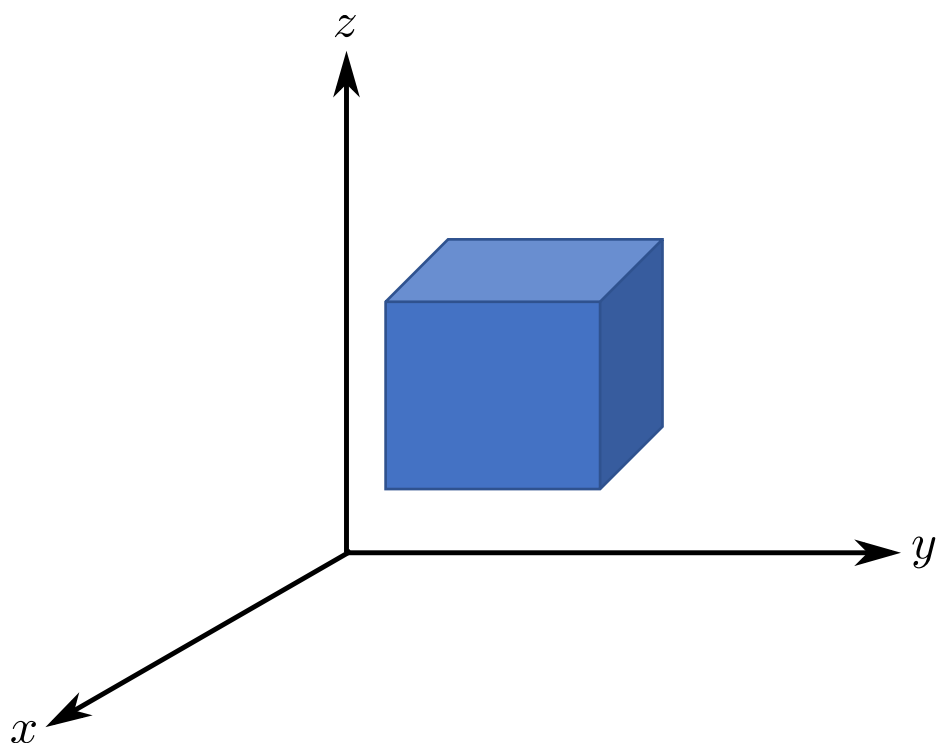
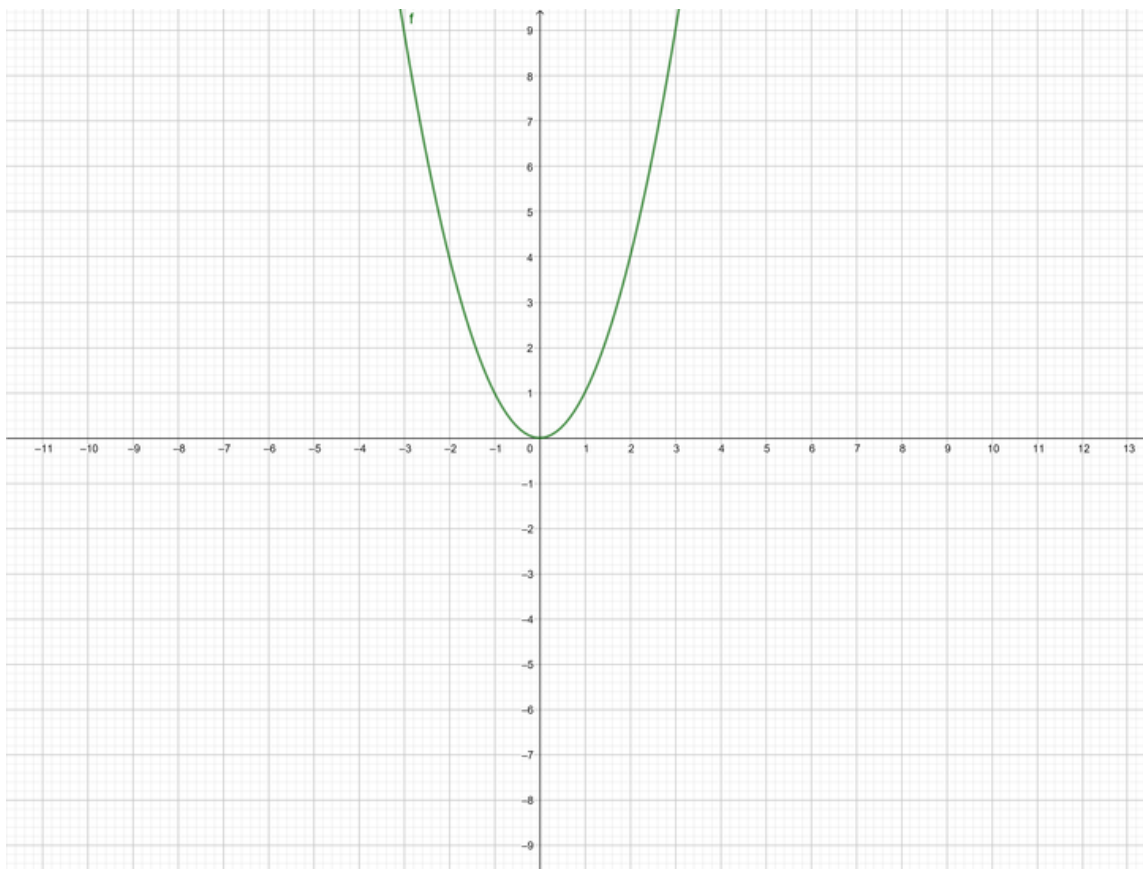
Pythagoras' theorem

Triangle sum theorem



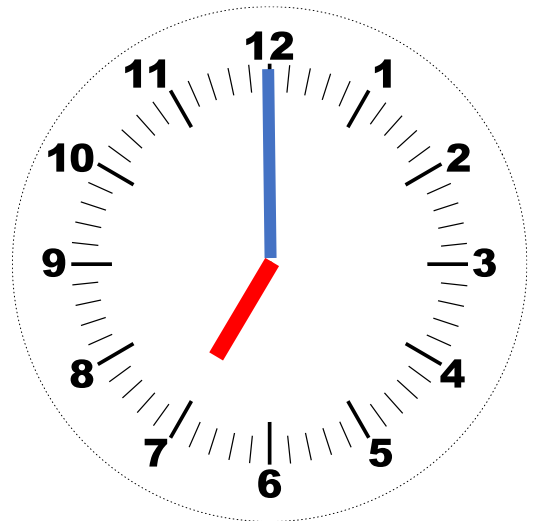
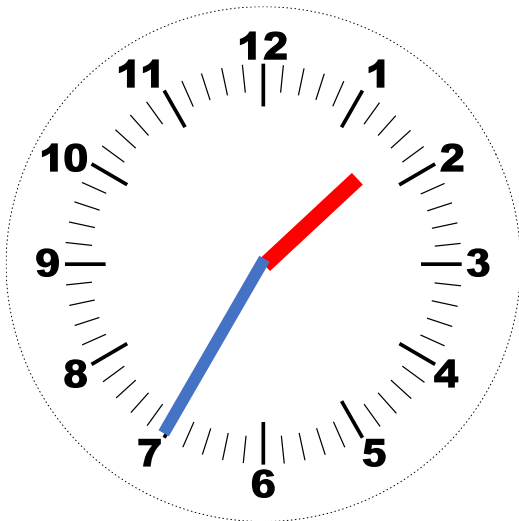
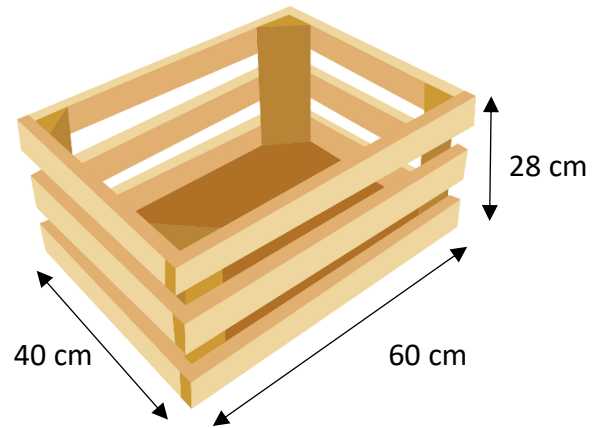
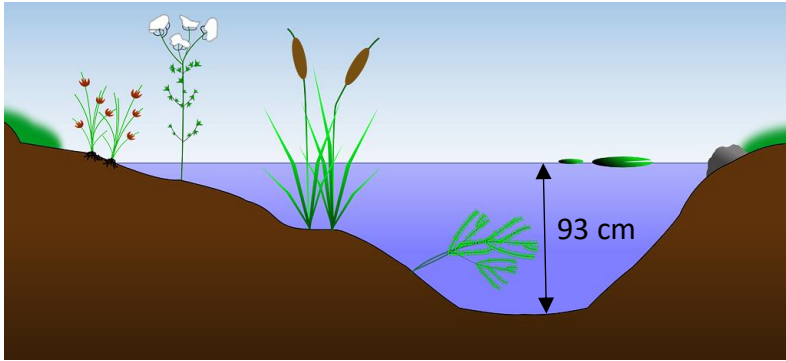
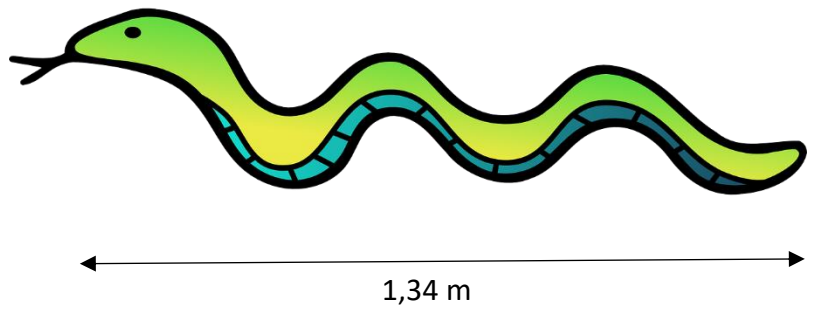
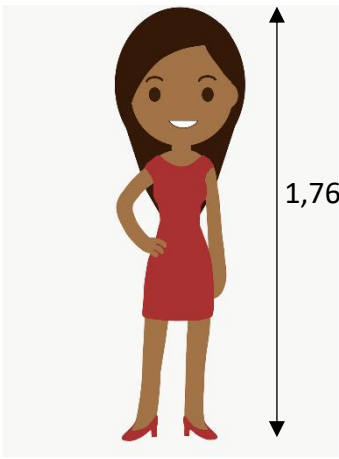
Parabola

A cube in
Cartesian coordinate system



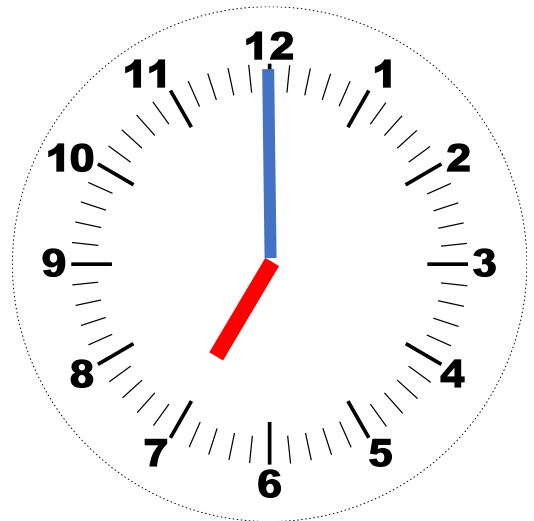
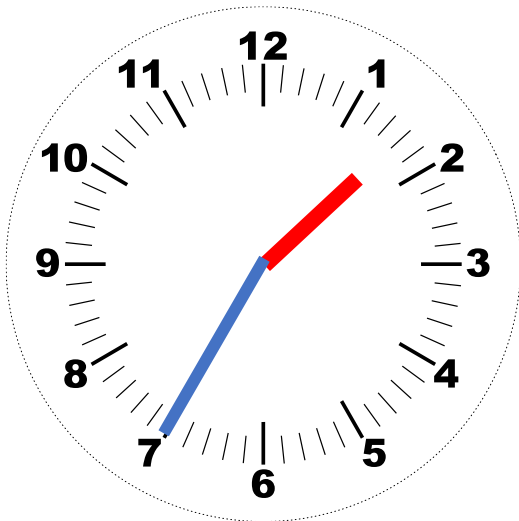
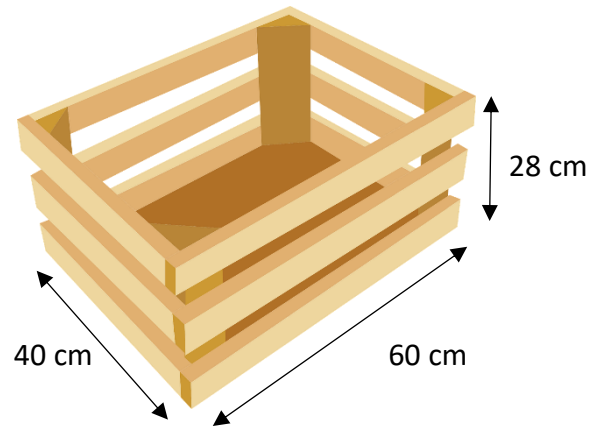
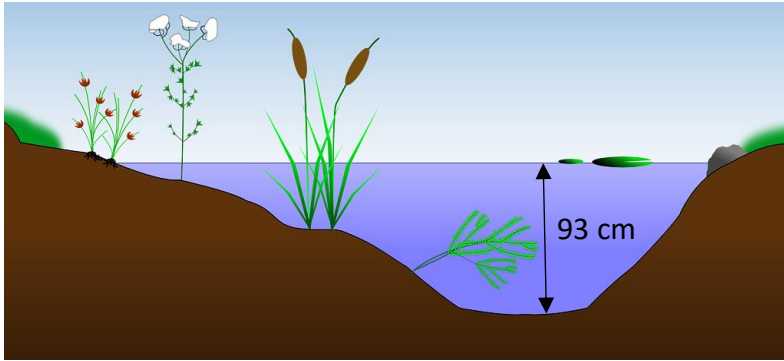
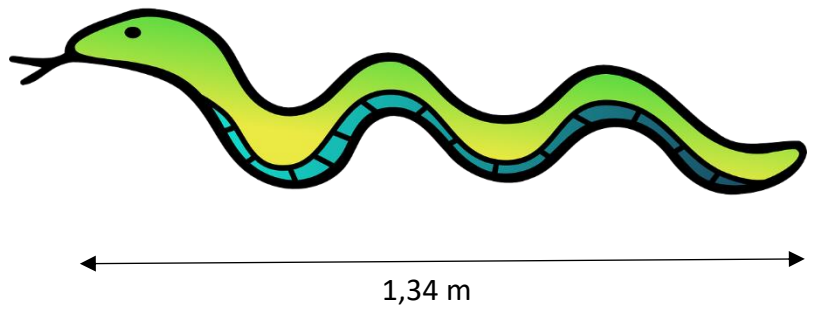
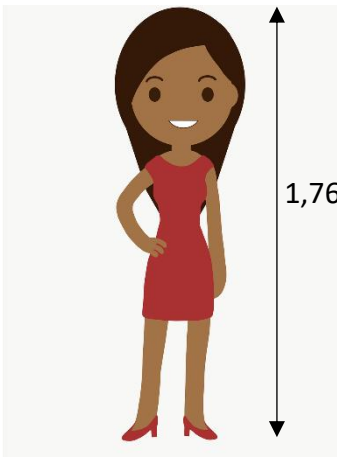
Parabola

A cube in
Cartesian coordinate system



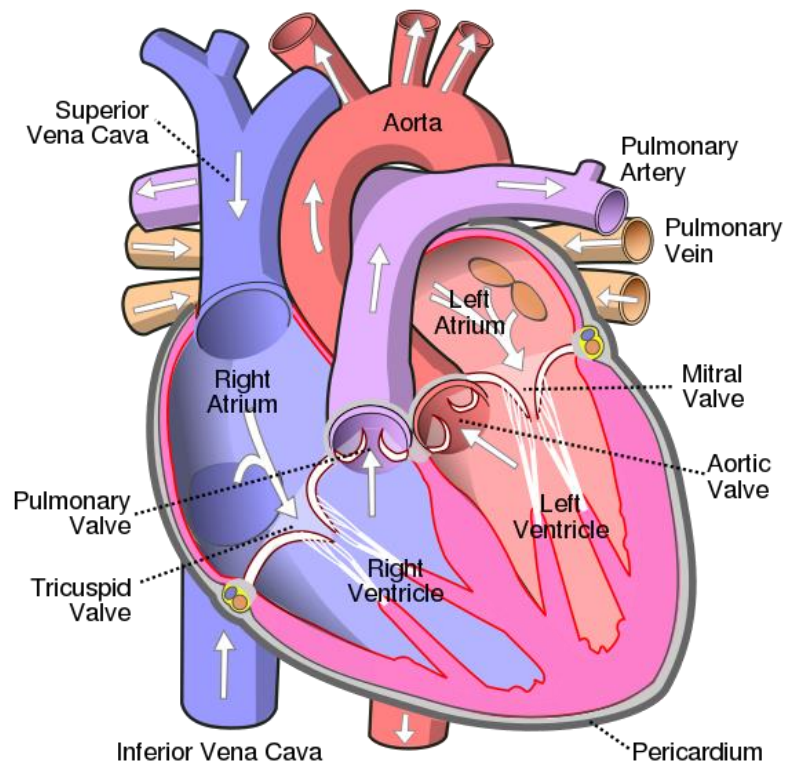
Measurements of length

Time periods

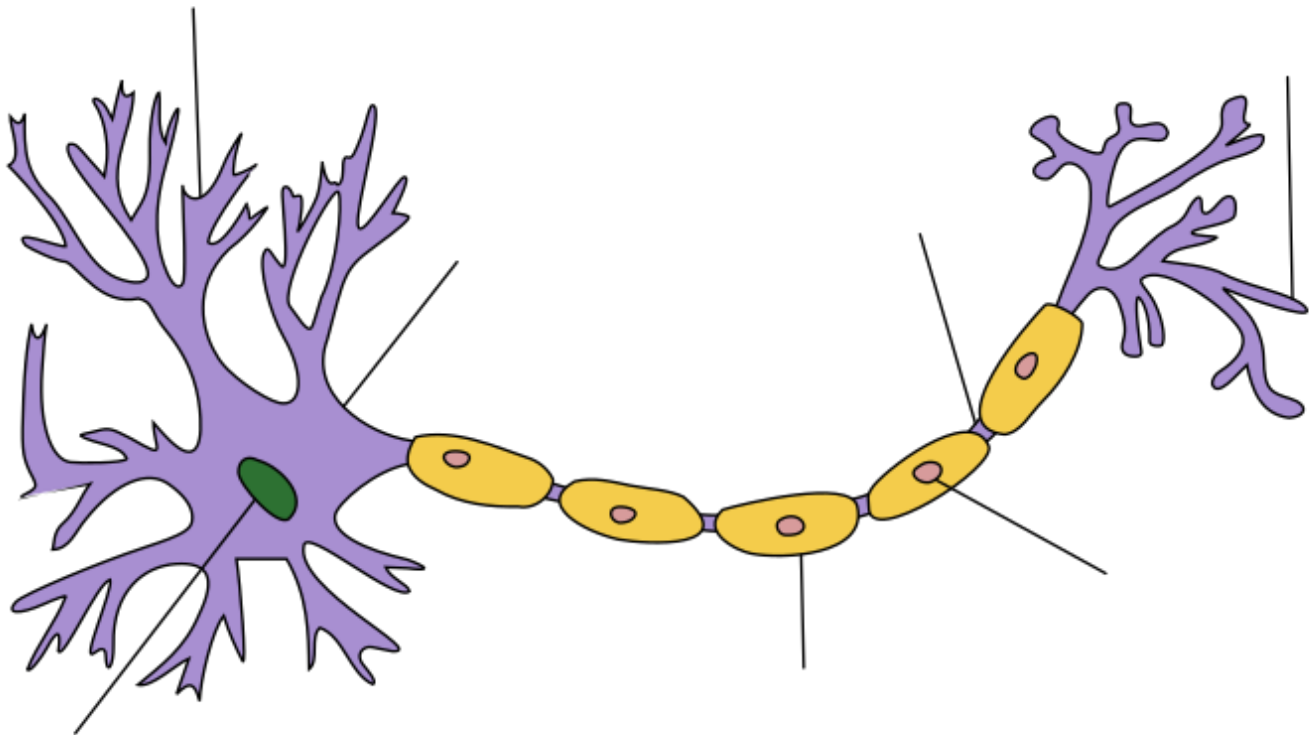


Measurements of length

Time periods



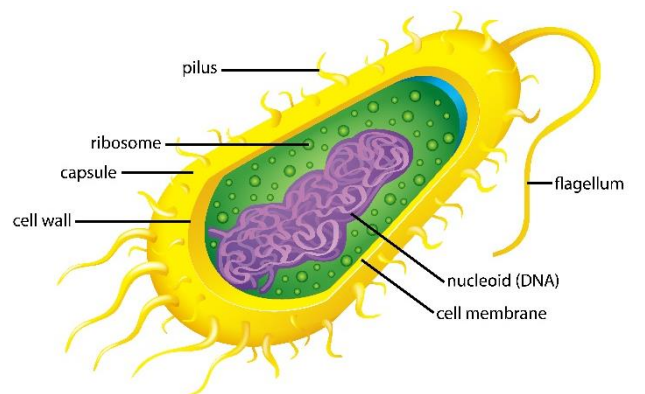
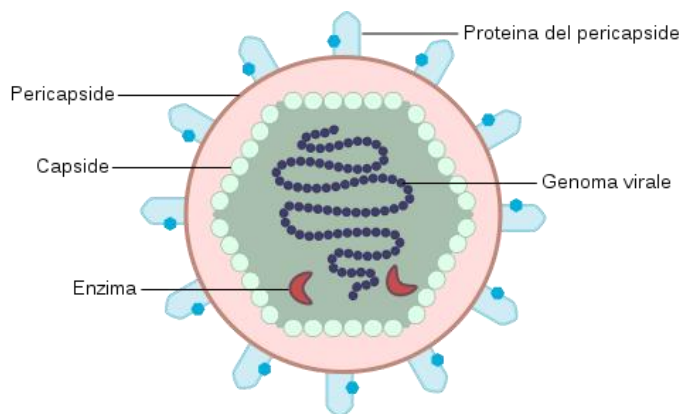
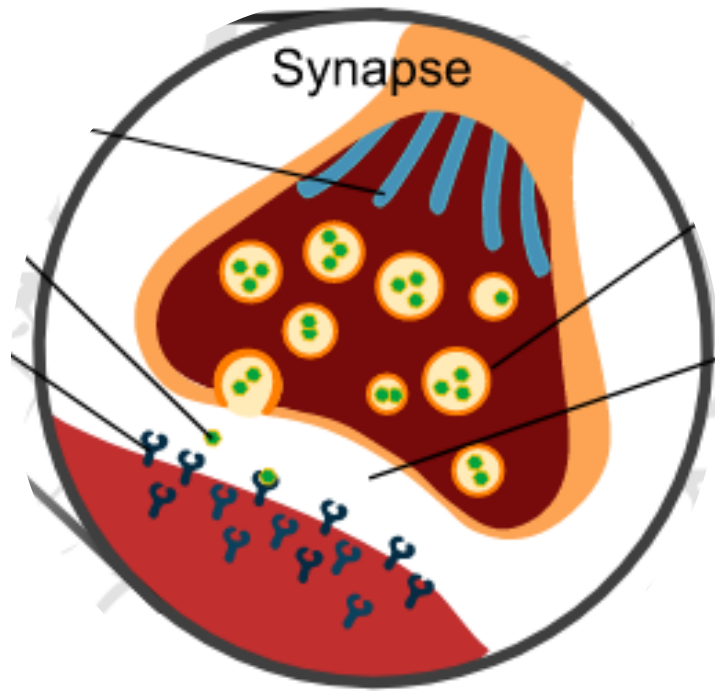
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https://commons.wikimedia.org/wiki/File:Neuron_Hand-tuned.svg

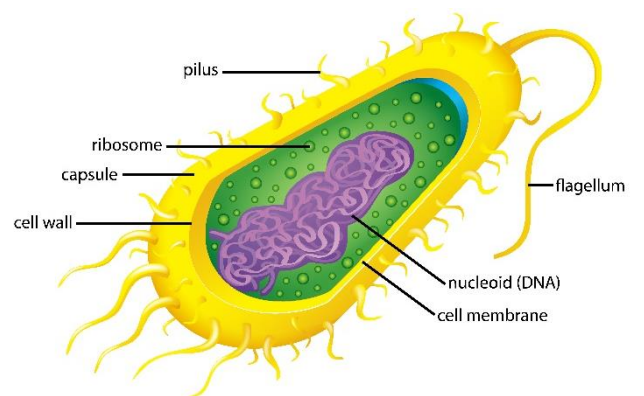
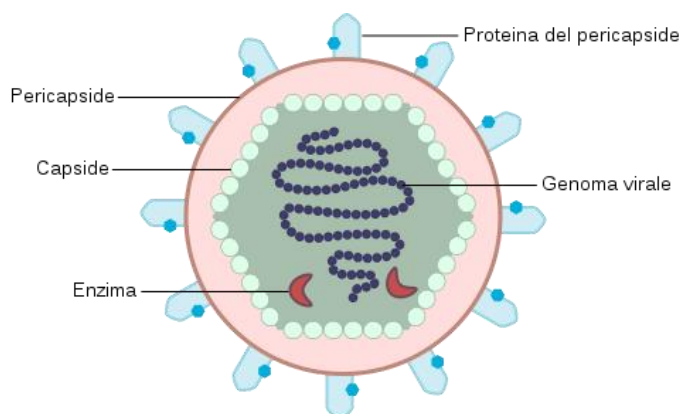
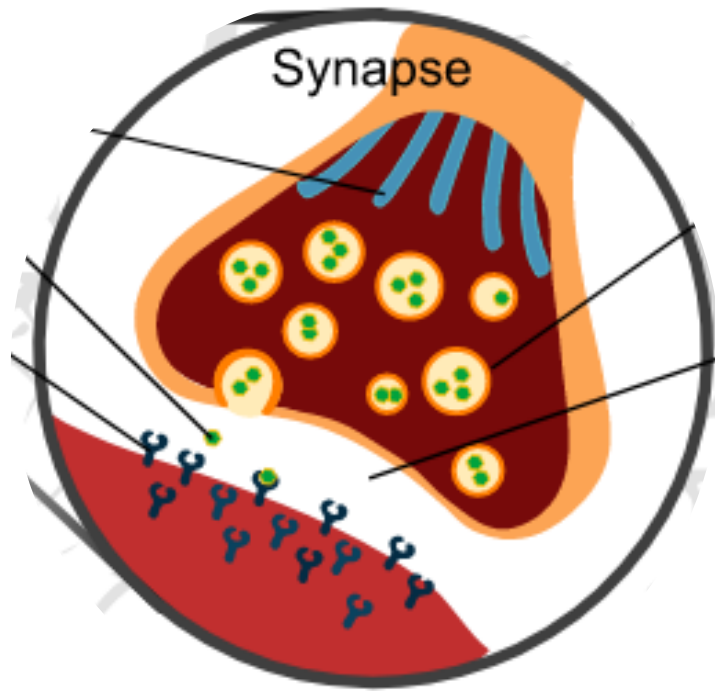
Heart

Neuron



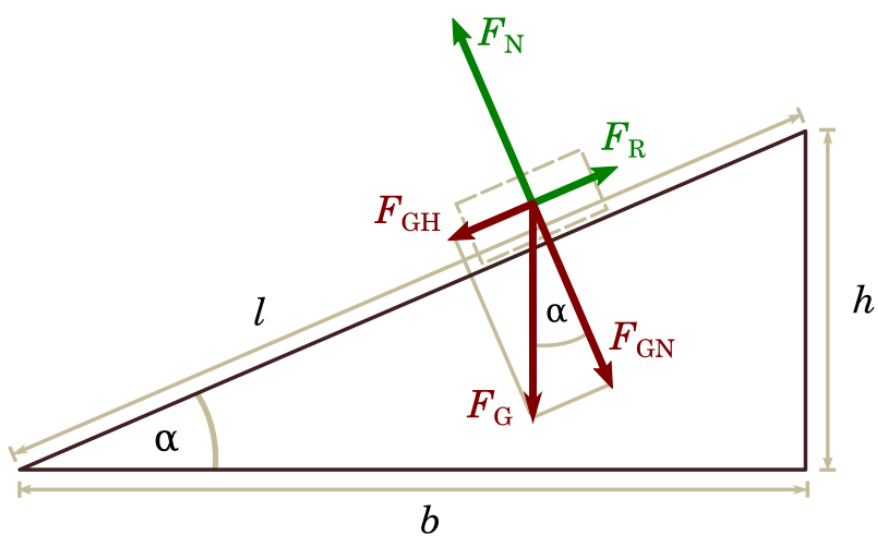
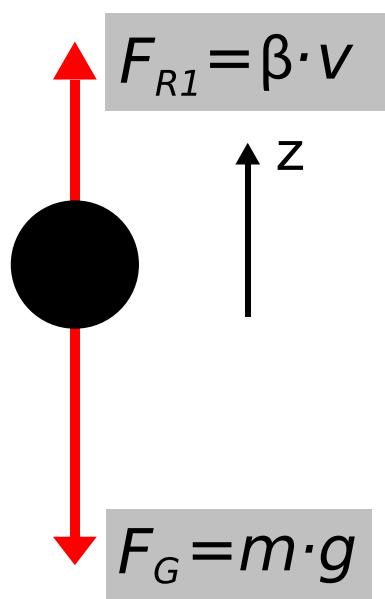
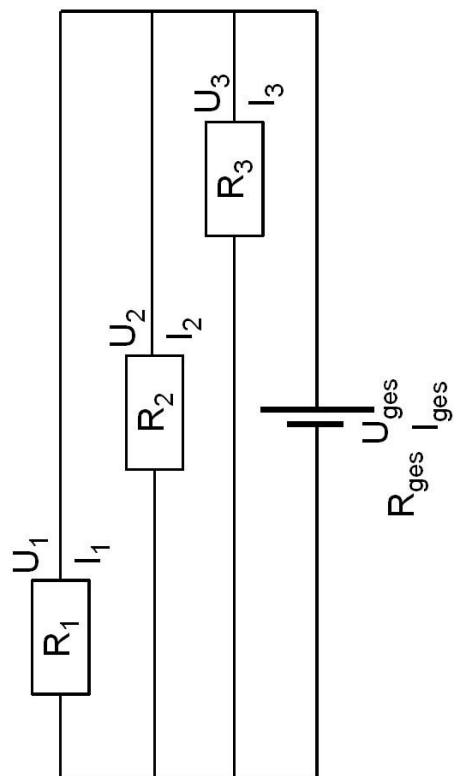
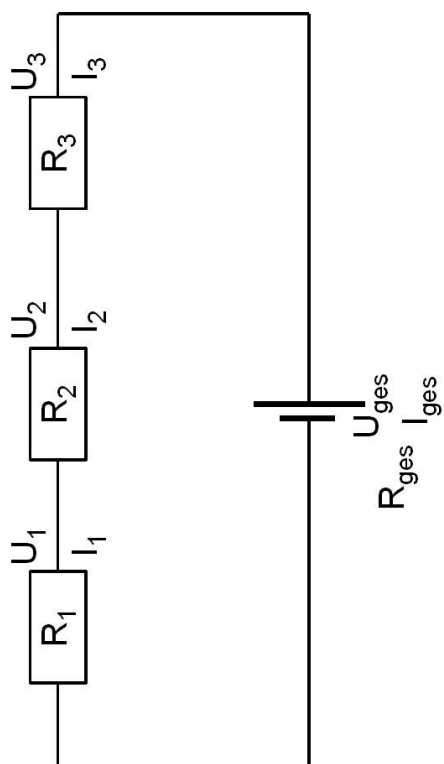
Synapse

Pathogens



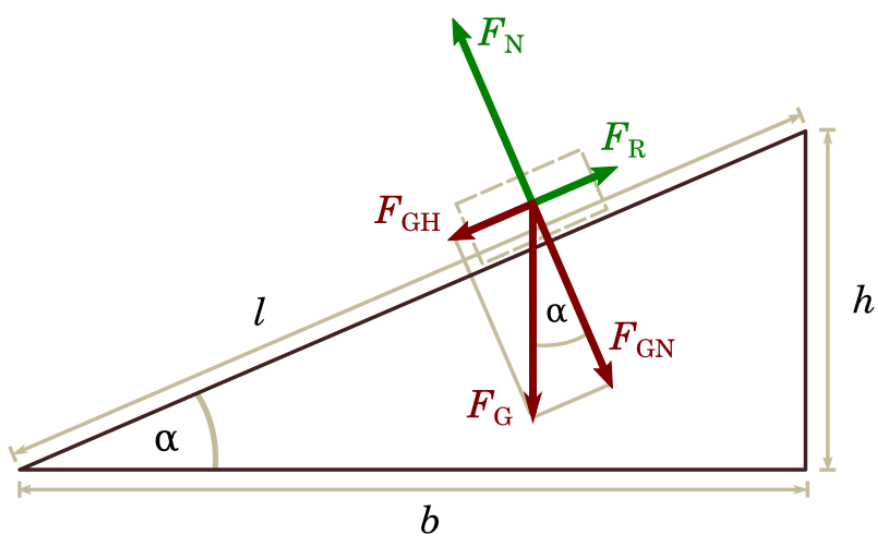
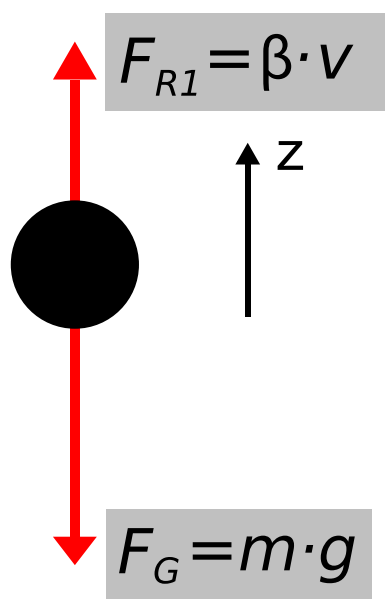
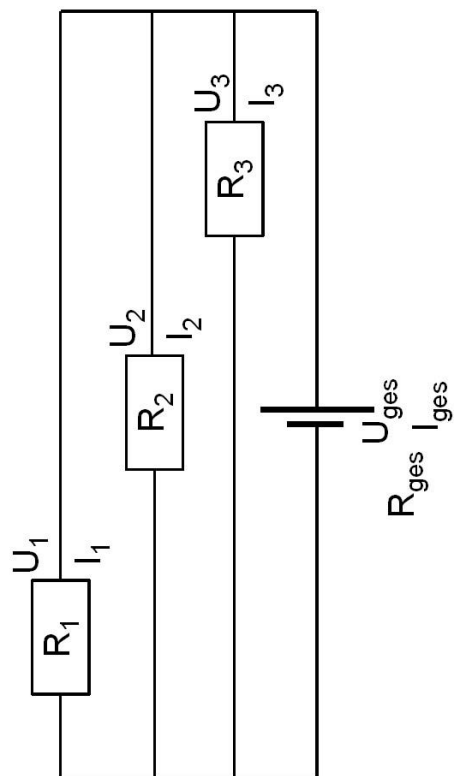
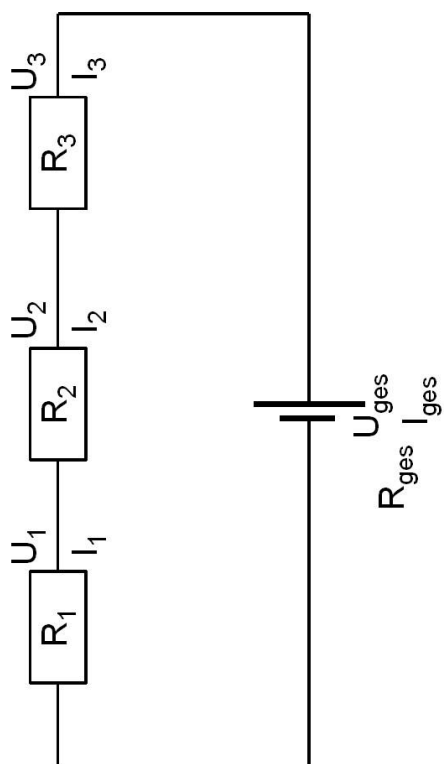
Synapse

Pathogens



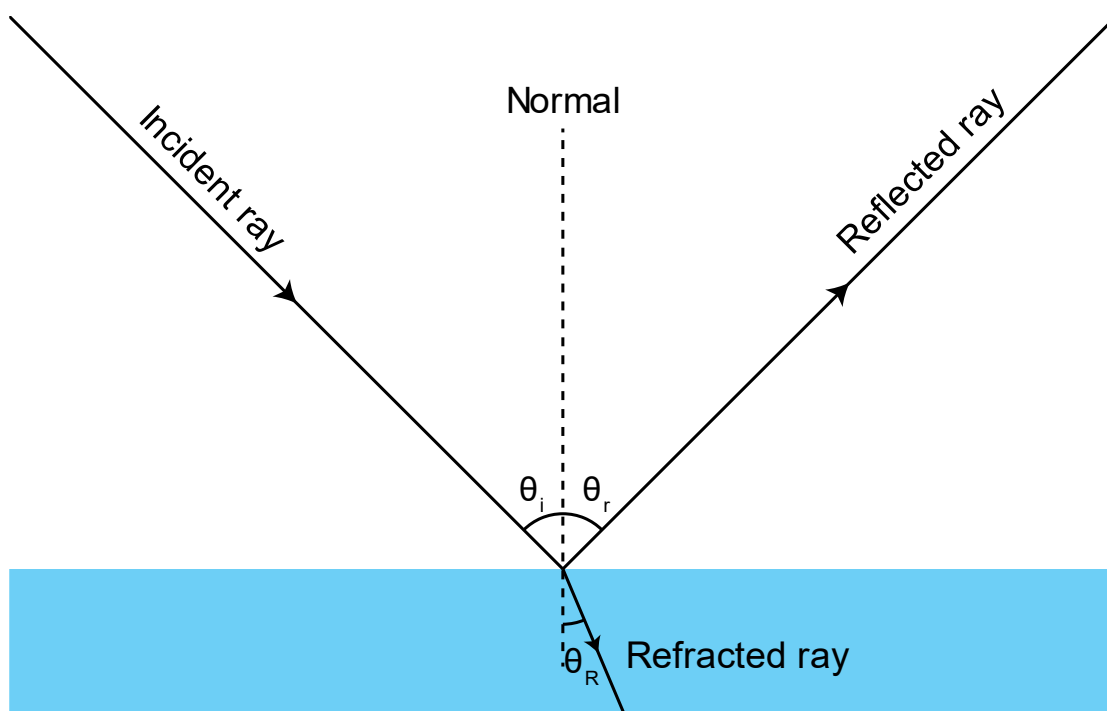
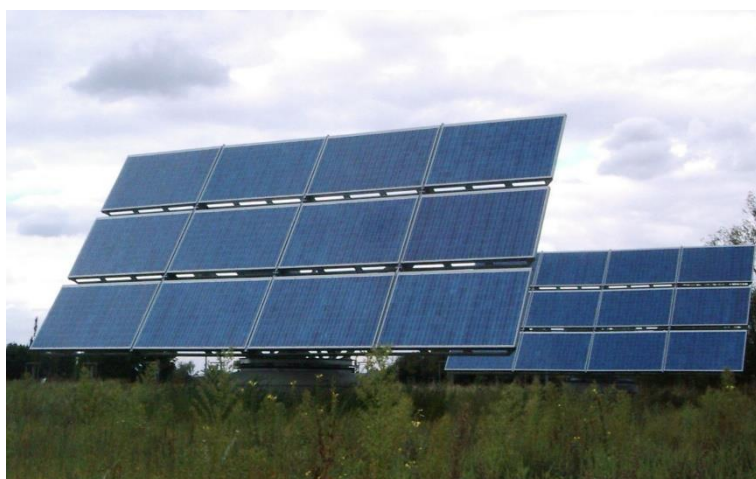
Series and parallel circuits

Force effects



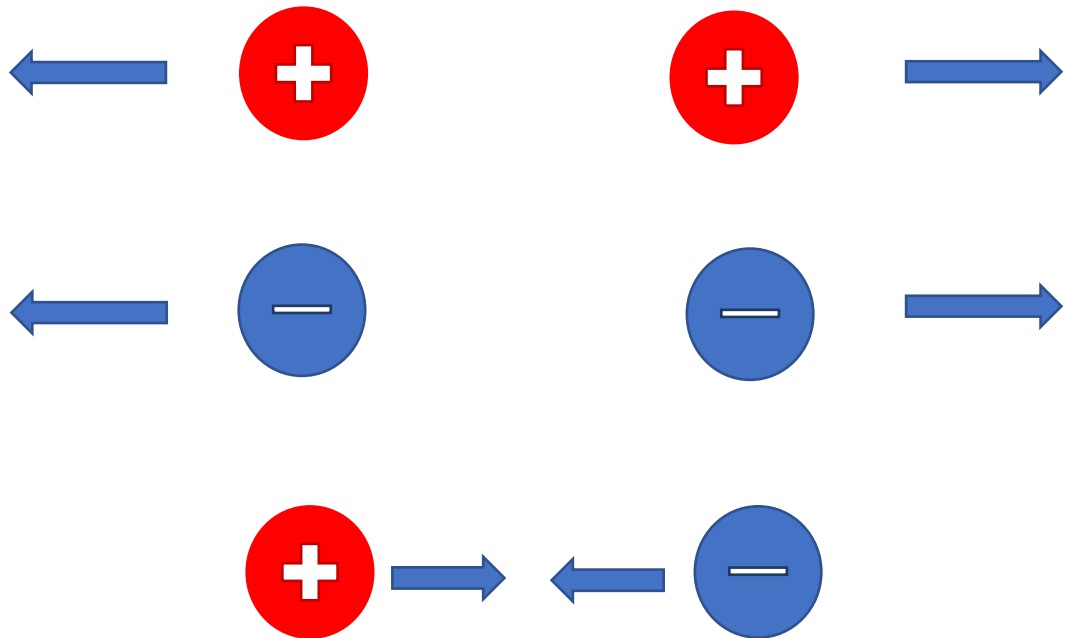
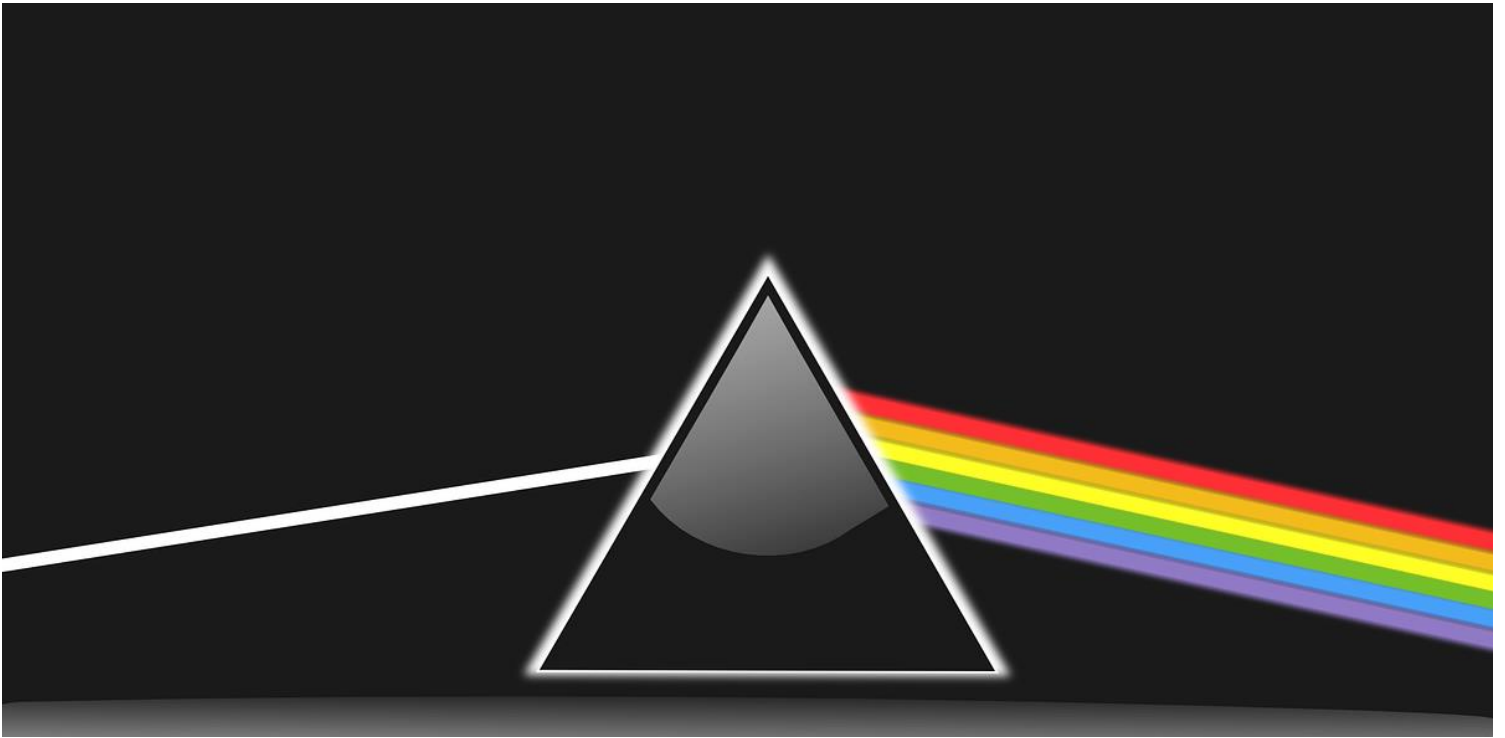
Series and parallel circuits

Force effects



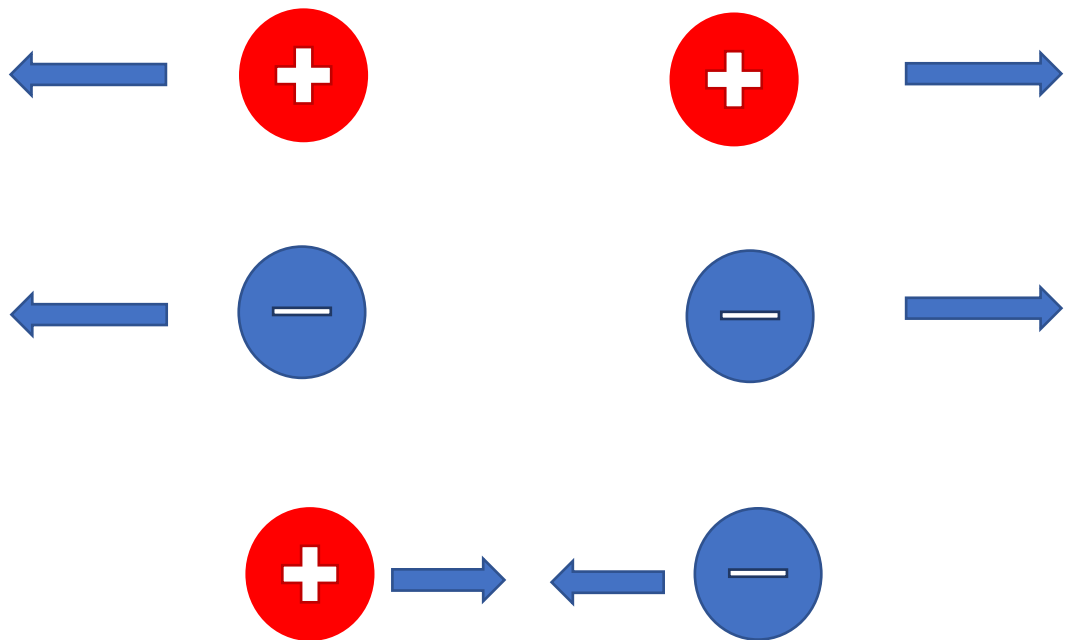
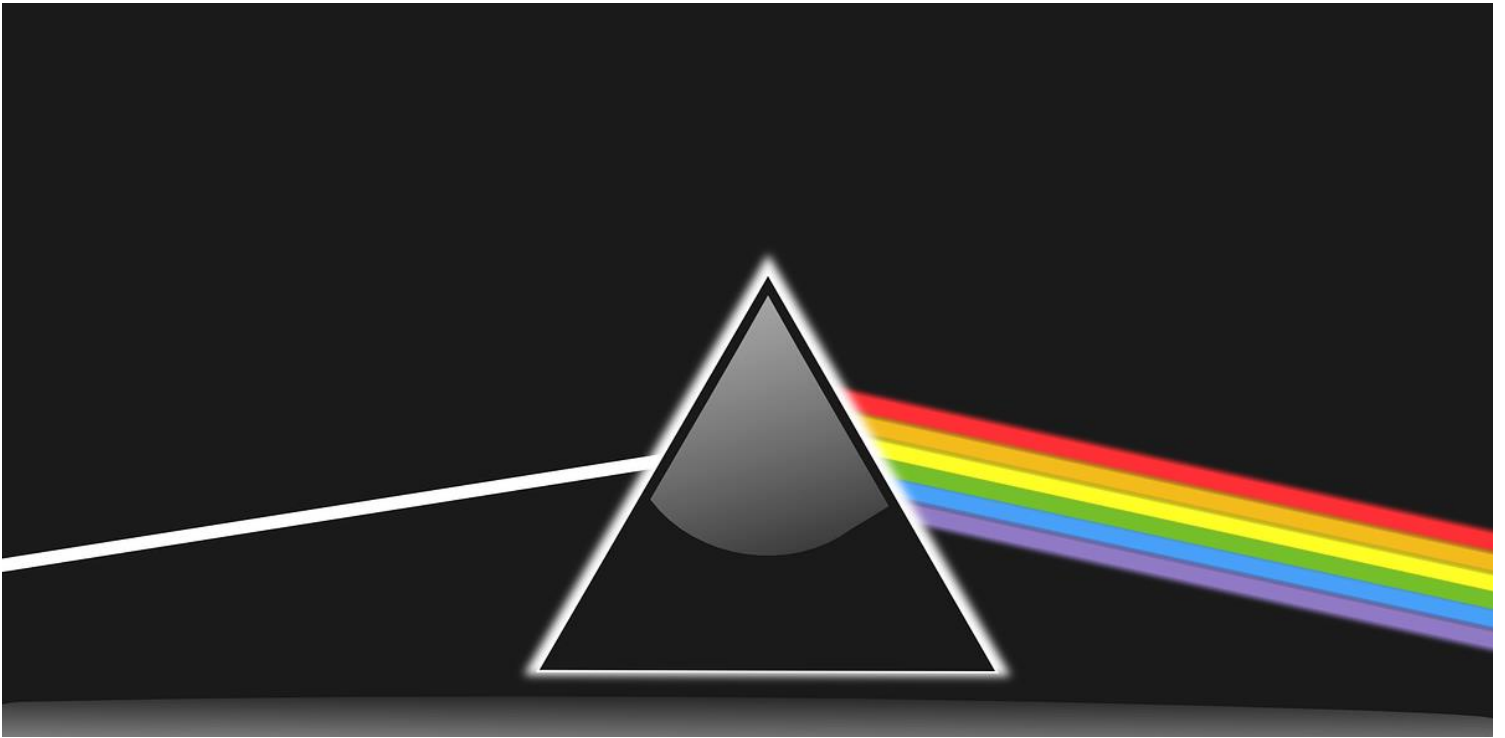
Power stations

Reflection and Refraction



Light spectrum

Electric charge

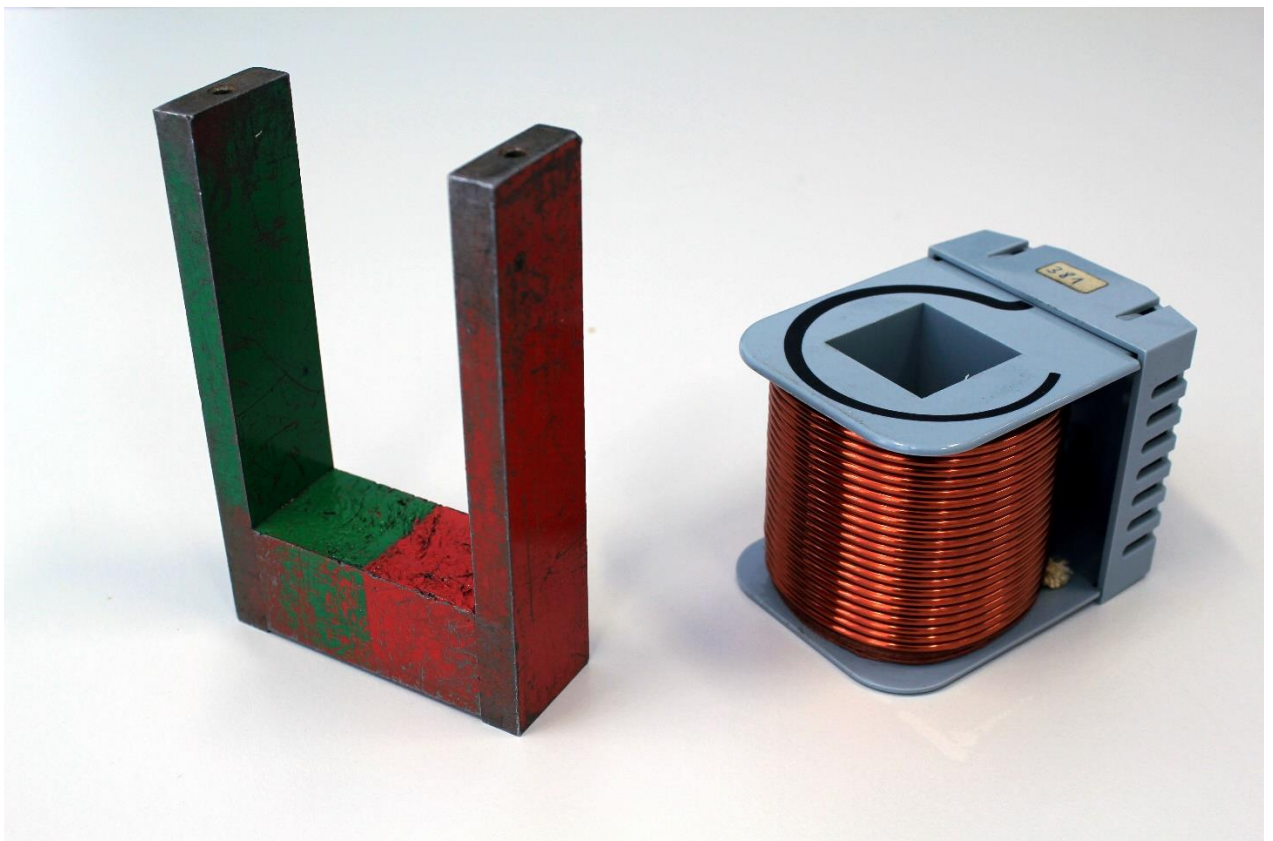


Light spectrum

Electric charge



<https://www.vecteezy.com/vector-art/5354753-minimal-black-wall-clock-isolated-on-white-background-vector-illustration>



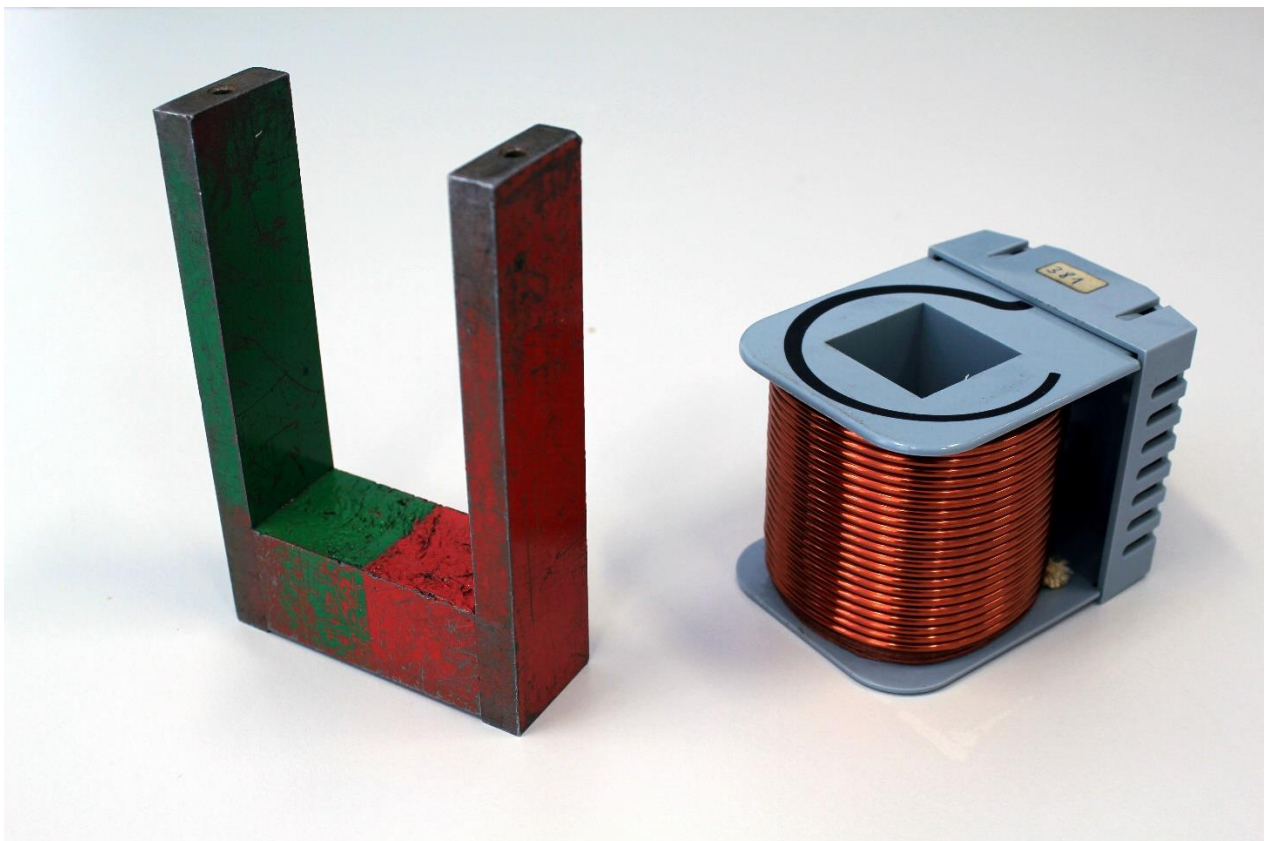
[Magnet Vectors by Vecteezy](https://www.vecteezy.com/free-vector/magnet)

Clock

Magnets



<https://www.vecteezy.com/vector-art/5354753-minimal-black-wall-clock-isolated-on-white-background-vector-illustration>



[Magnet Vectors by Vecteezy](https://www.vecteezy.com/free-vector/magnet)

Clock

Magnets

Human Organ Systems



Skeletal system
provides structure to the body and protects internal organs



Muscular system
supports the body and allows it to move



Digestive system
breaks down food and absorbs its nutrients



Respiratory system
takes in oxygen and releases waste gases



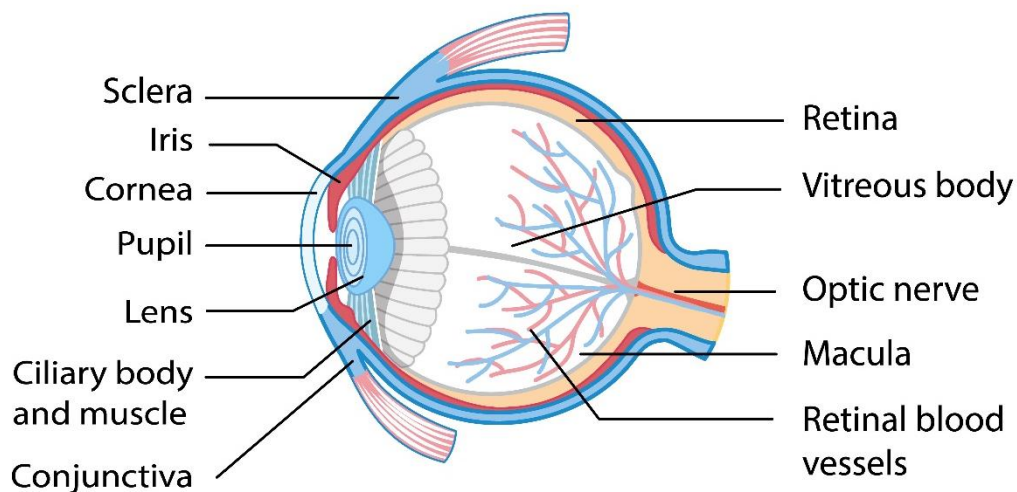
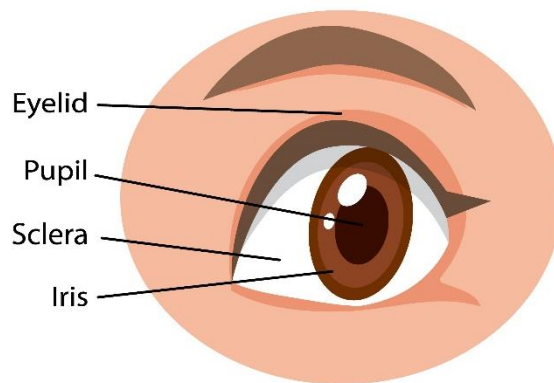
Nervous system
controls sensation, thought, movement, and virtually all other body activities



Circulatory system
transports oxygen, nutrients, and other substances to cells and carries away wastes

<https://nl.pinterest.com/pin/571394271442252652/>

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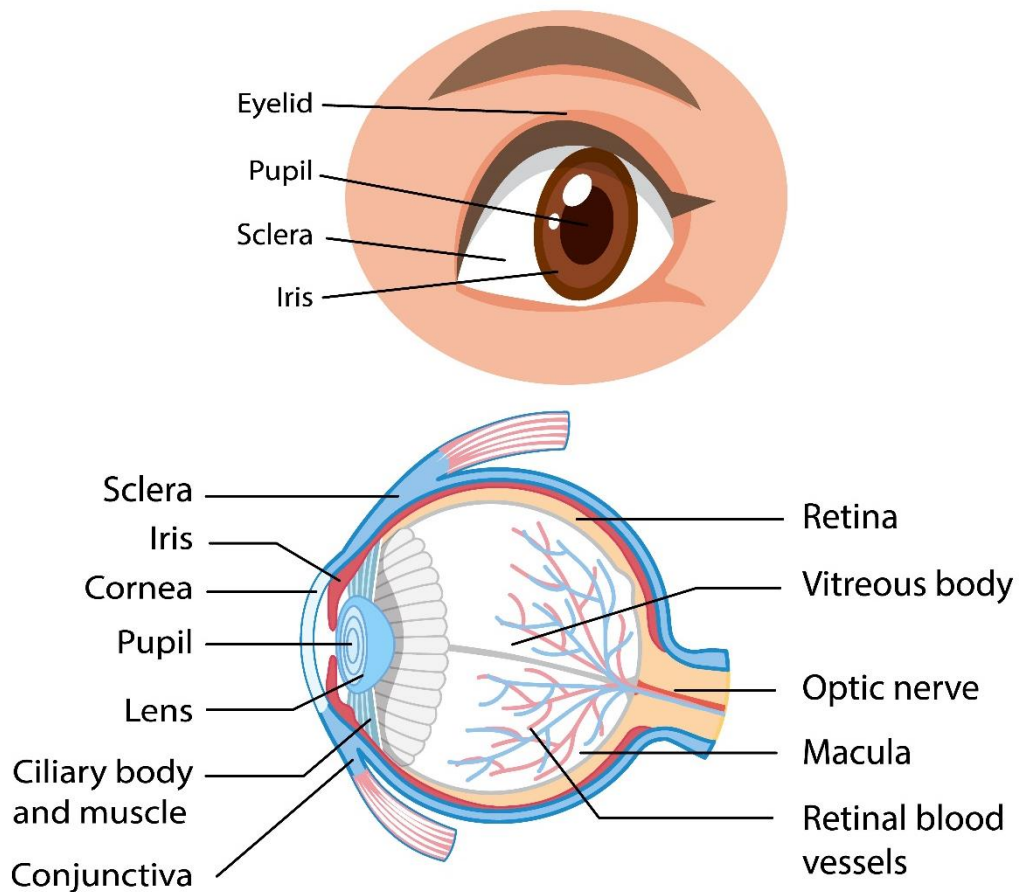
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Organ systems

Eye anatomy



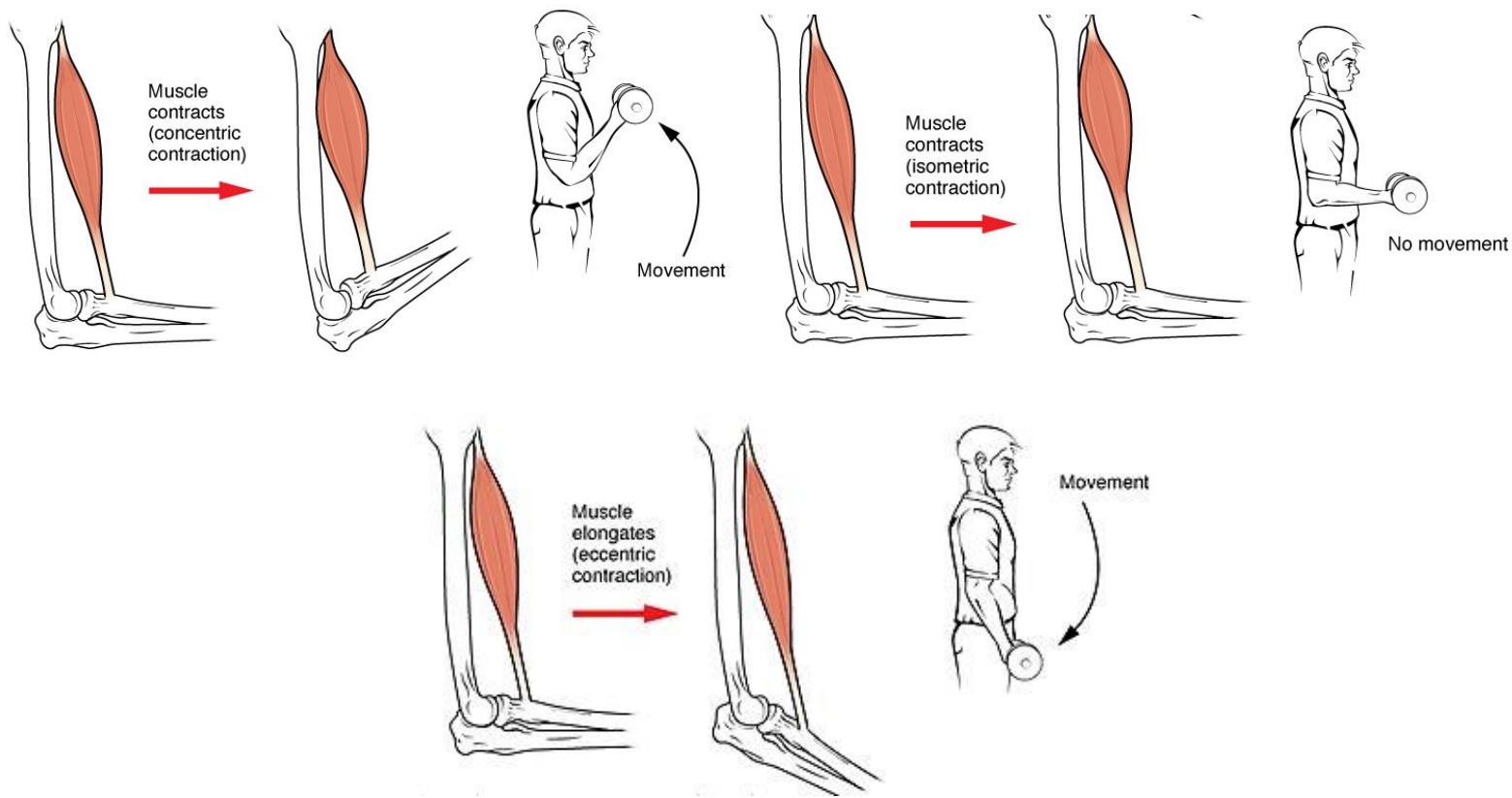
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<https://de.vecteezy.com/vektorkunst/296484-eine-reihe-von-schmetterlingslebenszyklus>



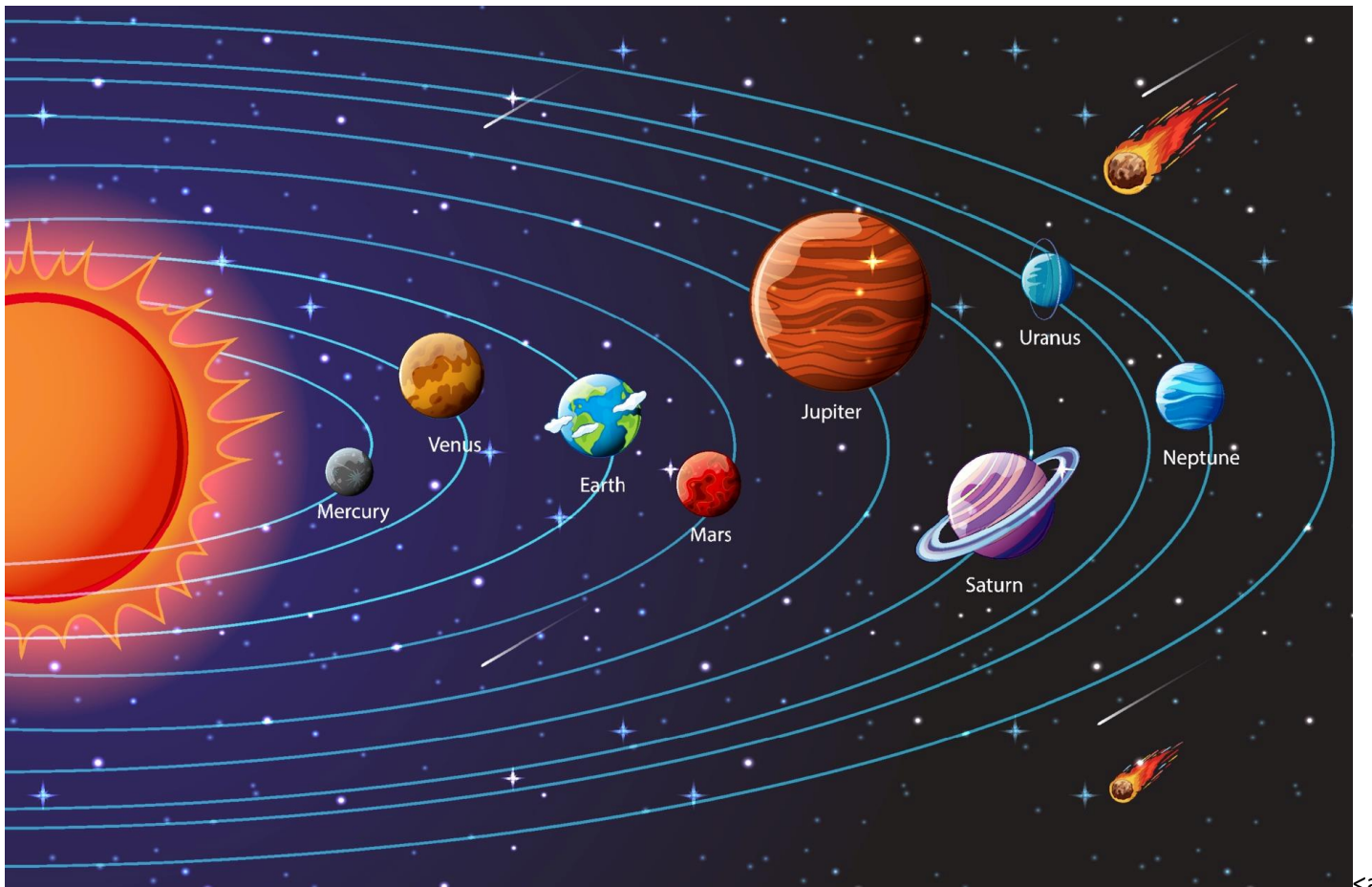
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Metamorphosis

Eye anatomy



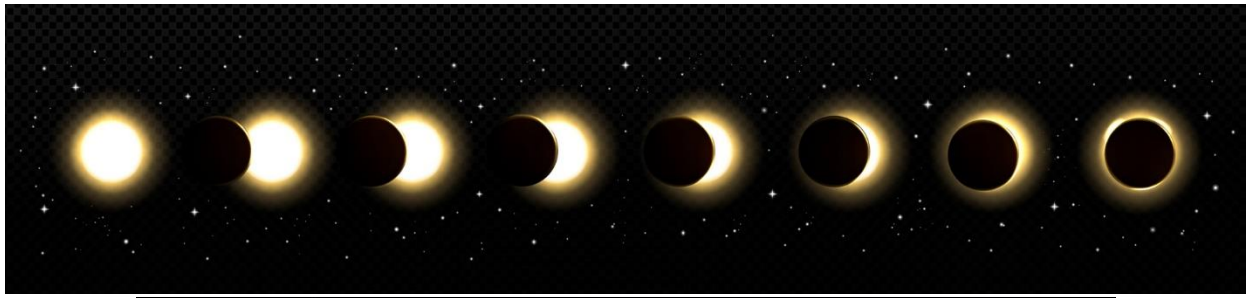
https://commons.wikimedia.org/wiki/File:1015_Types_of_Contraction_new.jpg



<https://www.vecteezy.com/vector-art/1953347-planets-of-the-solar-system-infographic>

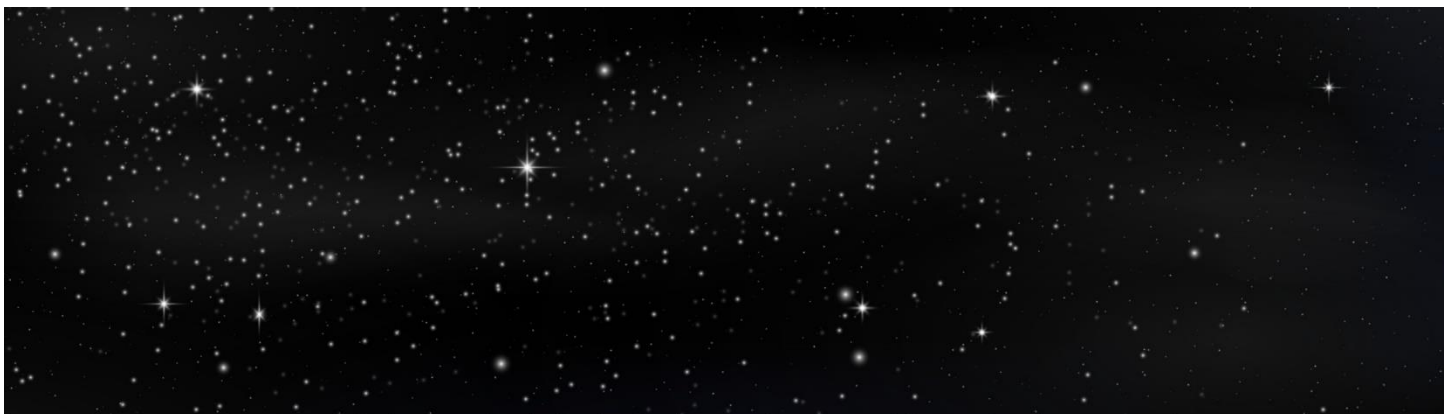
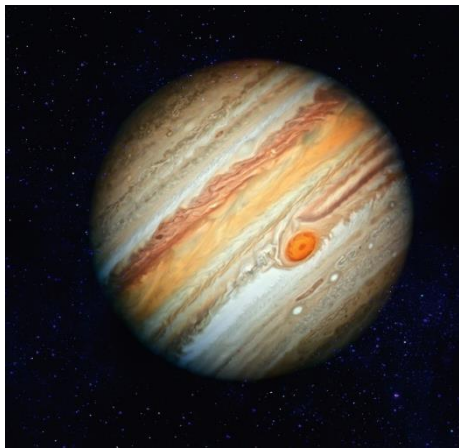
Interaction of muscles and bones

Solar system



<https://www.vecteezy.com/vector-art/16263849-solar-eclipse-in-different-phases>

<https://www.vecteezy.com/photo/6090719-lunar-eclipse-with-black-background>



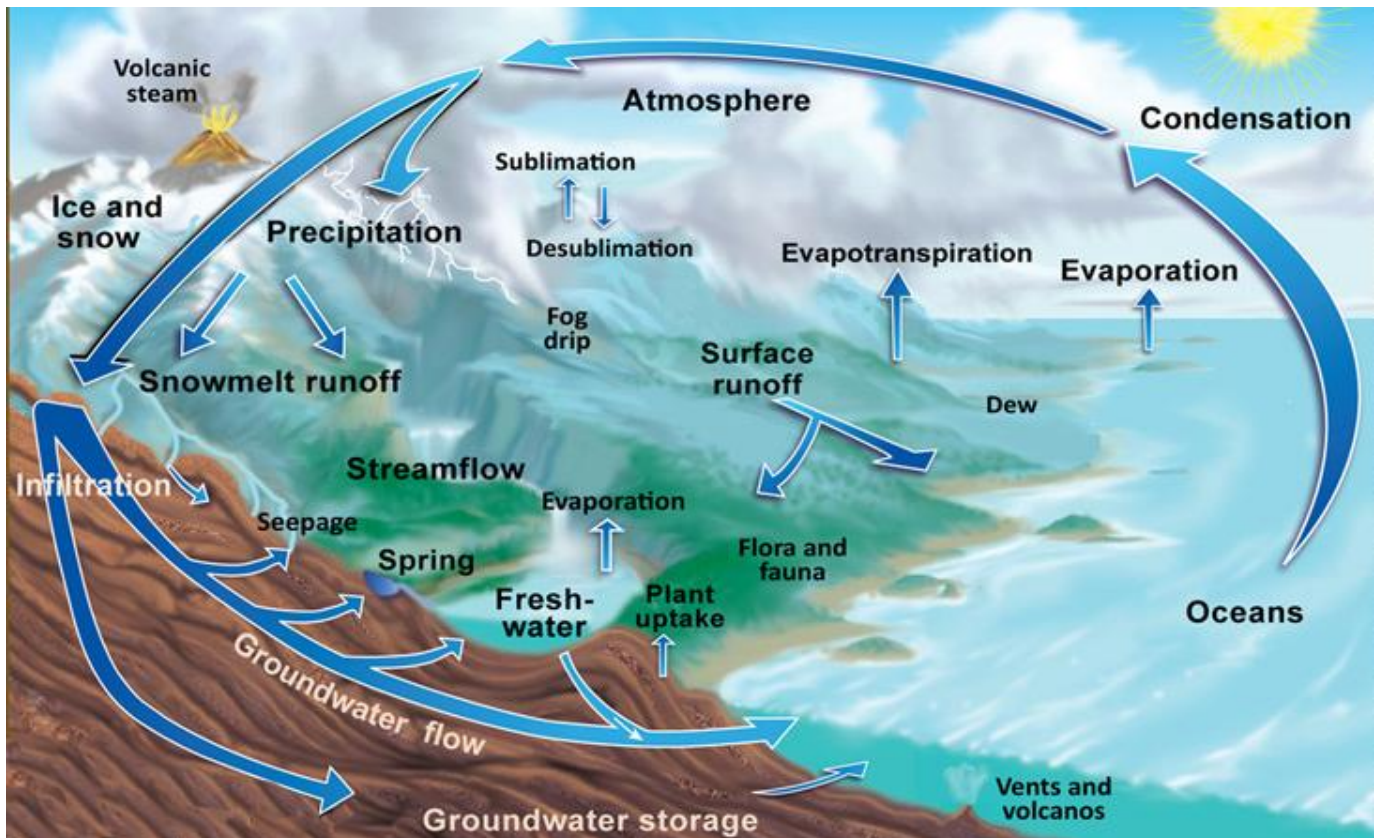
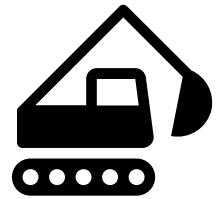
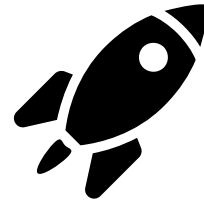
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<https://www.vecteezy.com/vector-art/448027-phases-of-the-moon>

<https://www.vecteezy.com/vector-art/10996178-night-shining-starry-sky-blue-space-background-with-stars-space-beautiful-night-sky>

Solar and lunar eclipse

Planets, Moon and Stars

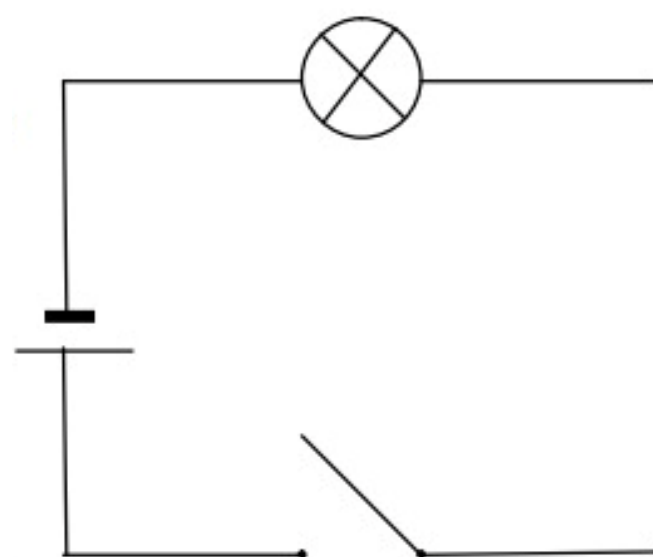
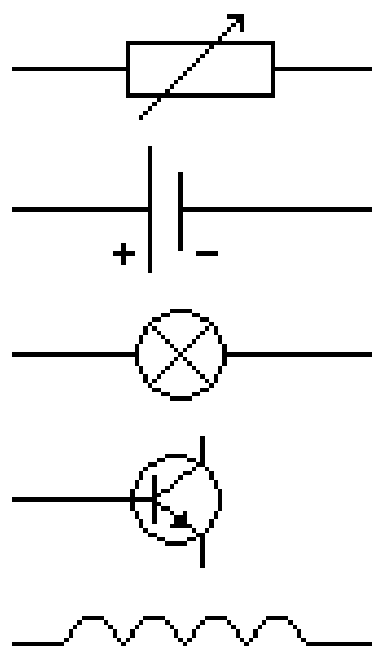
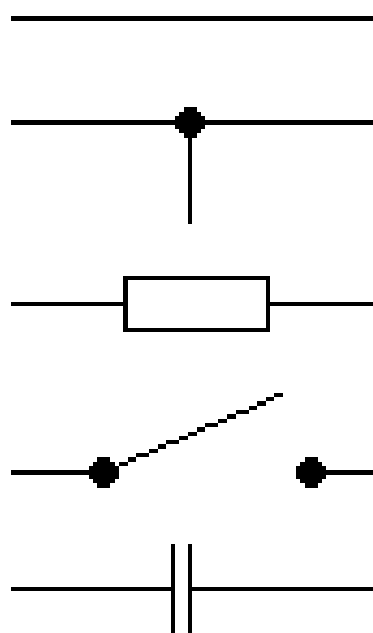


<https://commons.wikimedia.org/wiki/File:Watercyclesummary.jpg>

Vehicles

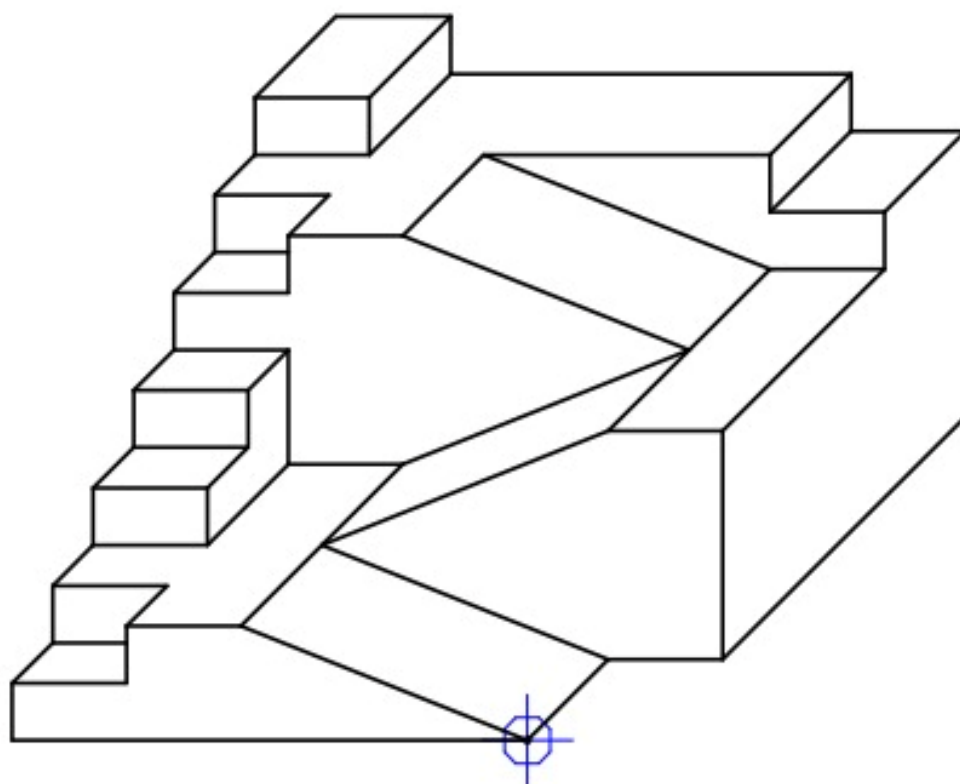
in the air and on the ground

Water cycle



Electrical circuit symbols

Circuit diagram

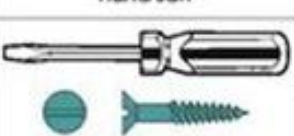
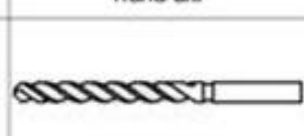
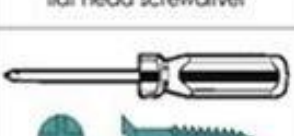


Drafting

<https://www.schule-bw.de/faecher-und-schularten/praktische-faecher/technik/unterrichtsmaterialien/tz>

Describe the steps involved
in making a workpiece



 hammer	 wood plane	 wood file	 bit and brace	 C clamp
 hand saw	 hand drill	 nail set	 auger bit	 tape measure
 flat head screwdriver	 standard drill bit	 try square	 scratch awl	 ball pen hammer
 phillips head screwdriver	 wood chisel	 hot melt glue gun	 coping saw	 tin snips
 drill press	 wire cutters	 power hand drill	 power sander	 mallet
 standard pliers	 needle nose pliers	 vise grips	 adjustable wrench	 safety glasses

Globally Harmonized System of Classification, Labelling and Packaging of Chemicals

<https://unece.org/transportdangerous-goods/ghs-pictograms>

Tools