



Daugavpils būvniecības tehnikums

Mācību priekšmets: **Profesionālā svešvaloda**

Specialitāte: **Ainavu būvtehnīķis**

1. kurss

LANDSCAPING

Metodiskā izstrādne

Izstrādnes autors: **Natalja Golubeva**

Daugavpils
2022



DAUGAVPILS BŪVNIECĪBAS TEHNIKUMS

Tēmas aktualitāte

- **Skaists dārzs un pagalms ir jebkuras mājas vērtība, tomēr ne katrs spēj izplānot savas teritorijas labiekārtošanu. Lai gan vienmēr pastāv iespēja noalgot profesionālu ainavu arhitektu, teritorijas plānošanu atvieglos arī dārza un ainavu dizaina veidošanu.**

Šajā tēmā



DAUGAVPILS BŪVNICĪBAS TEHNIKUMS

Iepazīsimies ar darba
rīkiem

Atradīsim priekšrocības
un trūkumus

Mācīsimies zīmēt savu
dārzu, stāstīsim kā var
plānot savu
dārzu(augsnes sastāvs)

Praktiski veidosim
dārza plānu

Sasniedzamais rezultāts



Tēmas beigās

- Izmantojot informāciju un jauno leksiku pratīsim svešvalodā pastāstīt par ainavu un visu, kas ir nepieciešams dārzā.



DAUGAVPILS BŪVniecības Tehnikums

APAKŠTĒMA: GARDENING

GARDENING
TOOLS

Sasniedzamais rezultāts



Spēs stāstīt par specialitāti un visu, kas ir nepieciešams šajā nozarē

Zinās jauns vārdus un aktīvi to izmantos savā stāstījumā.

Izveidos sava dārza plānojumu un pamēģinās to prezentēt.

Vārdi/frāzes, kas jāzina



DAUGAVPILS BŪVNICĪBAS TEHNIKUMS

Vārdi, frāzes	Tulkojums
grass	zāle
flowerbed	puķudobe
flowerpot	puķupods
fence	žogs
hedge	dzīvžogs
gardening gloves	Dārza cimdi

TOPICS

- Gardening tools
- Language use(Valodas lietojuma uzdevumi)
- Plants
- Gardening –Verbs
- Describing the garden
- SOIL



Gardening Tools



ENGLISH	LATVIAN
gardening fork	dārza dakšas
pruners	žāvētāji
pruning saw	kokzāģētava
watering can	ūdens nesējs
gardening trowel	dārzkopis
gardening mower	plaujmašīna



USEFUL PHRASES



DAUGAVPILS BŪVNICĪBAS TEHNIKUMS

ENGLISH	LATVIAN
tap	krāns
boots	zābaki
plant pot	augu pods
rake	grābeklis
seeds	sēklas
recycling bin	miskaste
fertilizer	mēslojums

E-VIDĒ: pieejamās darba lapas



DAUGAVPILS BŪVNICĪBAS TEHNIKUMS

NAME: _____
DATE: _____

Choose the correct word with the picture.

Hoe	gloves	hose	wheelbarrow
Watering can	trowel	rake	

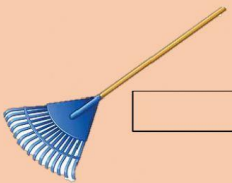














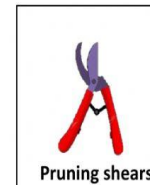
Cikgu Dariah/SKTAM 

	Science Department	Term 2: Quiz 3: Taking Care
	Grade 2:	of Gardens
Manahej		

Exercise 1 (1.5 pt.)

Choose the tool to help take care of the garden easily.

	Job	The tool
a.	Picking dead leaves. 	
b.	Cutting the grass. 	
c.	Pruning the branches of the tree. 	



 LIVEWORKSHEETS

GARDENING TOOLS UNSCRAMBLE THE WORDS

Unscramble the gardening tools vocabulary and number the pictures





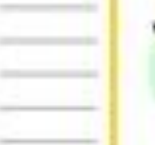




















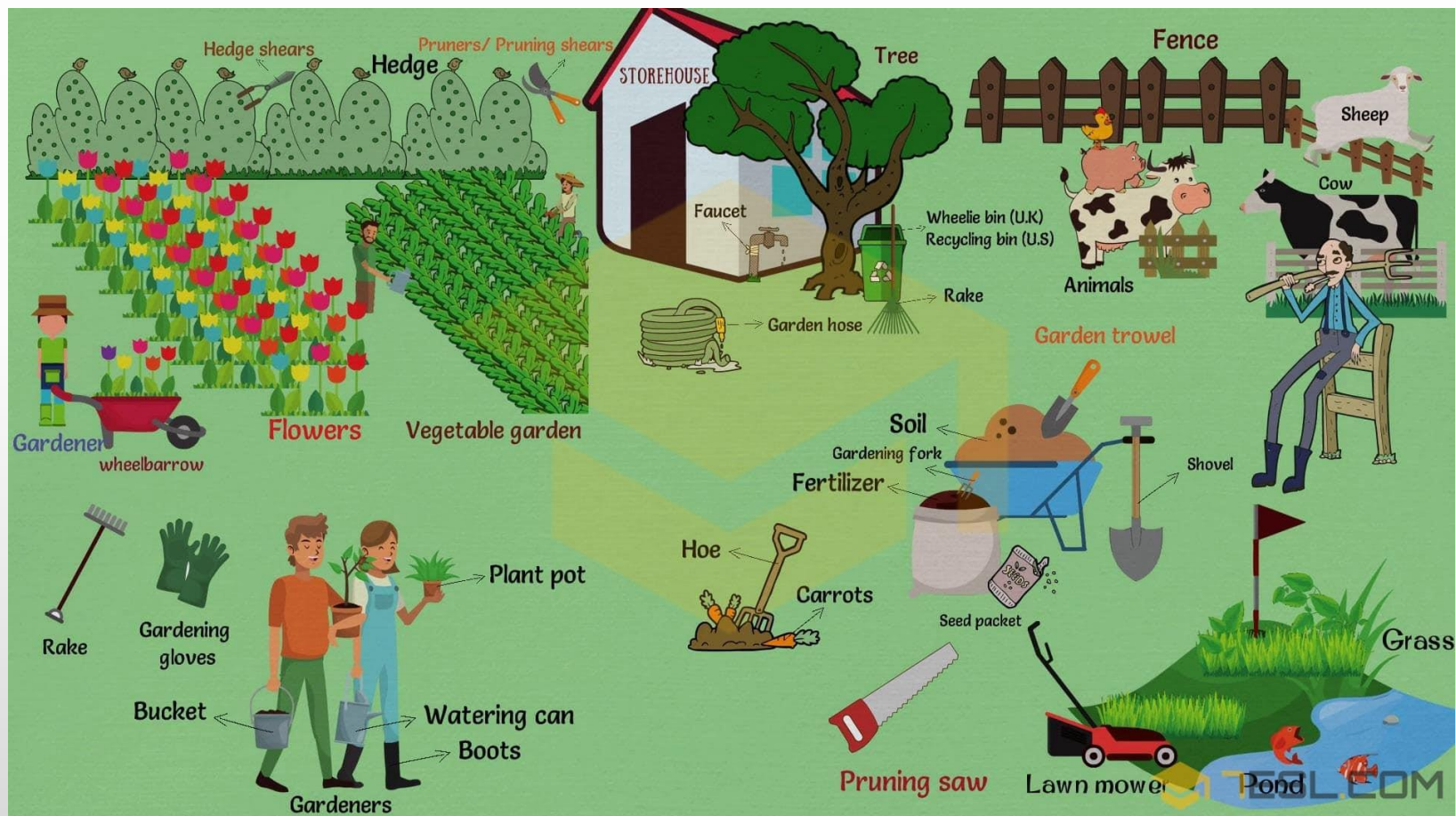

1. shovel
2. law
3. wheel
4. mow
5. garden
6. large
7. can
8. glove
9. trowel
10. rake
11. hoe
12. wheelbarrow
13. wheel
14. wheel
15. wheel
16. wheel

Copyright © 2014 by www.liveworksheets.com. All rights reserved.

MY GARDEN.....



DAUGAVPILS BŪVNICĪBAS TEHNIKUMS



PLANTS (tree,grass,flower,bushes)



DAUGAVPILS BŪVNICĪBAS TEHNIKUMS





DAUGAVPILS BŪVNICĪBAS TEHNIKUMS

PLANTS evergreen / annual /perrenial

- Evergreen: pine, blue spruce, and red cedar, californian lilac
- Annual: corn, lettuce, peas, cosmos,nasturtium
- Perrenial: Michaelmas daisy, Delphinium,maple tree,hosta

Describe the garden



DAUGAVPILS BŪVNIECĪBAS TEHNIKUMS



Gardening actions



DAUGAVPILS BŪVNICĪBAS TEHNIKUMS



Gardening actions



DAUGAVPILS BŪVNICĪBAS TEHNIKUMS



TYPES OF SOIL

- SAND
- SILT
- CLAY



DAUGAVPILS BŪVNICĪBAS TEHNIKUMS



TYPES OF SOIL



DAUGAVPILS BŪVNICĪBAS TEHNIKUMS

Types of Soil

Soil differs greatly from place to place, but all soil is made up of different amounts of three types of particles: sand, silt and clay.

What are the types of soil particles?

Sand is the largest particle found in soil. When you rub it, it feels rough and gritty. Sand does not have many nutrients, but it dries quickly after rainfall, and it is good for drainage, which means it lets water flow through it easily.



Silt is the medium-sized particle found in soil. Silt feels smooth and powdery when dry, and it feels slippery when wet. Silt can be packed down into a crust that makes it harder for water and air to pass through it.



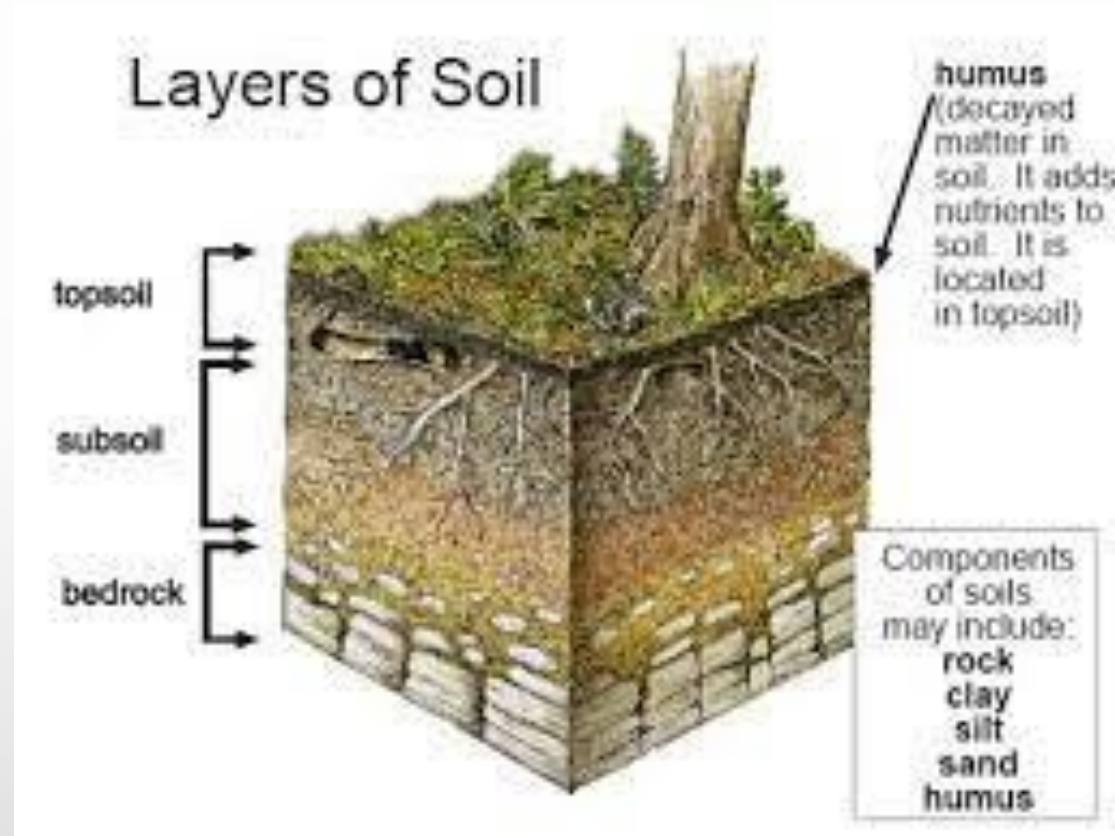
Clay is the smallest particle found in soil. Clay feels smooth and hard as stone when dry, and it feels sticky when wet. While clay can hold many nutrients, it does not allow much air or water to pass through. Too much clay can make the soil heavy and not good for growing plants.



Loam is a mix of sand, silt and clay. It is the best type of soil for growing plants. Loam breaks up easily and holds moisture and nutrients, while still allowing some water and air to pass through.

SOIL LAYERS

- The humus
- The topsoil
- The subsoil layer
- The parent material
- The bedrocks



SOIL LAYERS

Soil Layers

Soil is made up of distinct horizontal layers. If you could take an elevator ride through the earth's surface you would pass several distinct layers.

What are the layers of soil?

The **humus** is the topmost layer of soil. It contains quite a bit of living material, plants, decaying leaves, needles, moss, and more. This layer is thin and very dark in color.

The **topsoil** is the next layer down. It is made mostly of minerals, and most plant roots live here. This layer is also dark in color due to the amount of decaying plant and animal matter.

The **subsoil layer** is next. It is made of sand, silt and clay that have not been broken down all the way, so it usually has less organic material in it. It is also lighter in color.

The **parent material** is the next layer down. It is mostly rock that has been slightly weathered. Not many things live down here, except for the biggest tree roots.

The **bedrock** is the lowest layer of soil. It is a solid rock layer.



DAUGAVPILS BŪVNICĪBAS TEHNIKUMS

E -resources

- <https://7esl.com/in-the-garden-vocabulary/>
- <https://www.gardenorganic.org.uk/sites/www.gardenorganic.org.uk/files/resources/fflp/BronzeAwardBookletB3.pdf>
- <https://www.education.com/worksheet/article/soil-layers-1/>