## "Food and drink. Talking about eating habit"

Teacher: Satkanova Tansholpan

## Lesson plan

Unit of a short te	rm plan "Our Health "	School: Secondary school named	after M. Siranov	
Date: 17. 01. 2020 Grade: 6 A		Teacher' s name: Satkanova Tansholpan		
		Number present: 10 al	bsent:	
Lesson title	Food and drink. Talkin	ng about eating habits.		
Learning objective(s) that this lesson is contributing to:	<ul> <li>6.1.1.1 use speaking and listening skills to solve problems creatively and cooperatively in groups;</li> <li>6.3.1.1 provide basic information about themselves and others at discourse level on a range of general topics;</li> <li>6.3.4.1 respond with limited flexibility at both sentence and discourse level to unexpected comments on a range of general and curricular topics;</li> </ul>			
Lesson objectives All learners will be able • Listen and divide wo • Name of the healthy Most learners will be ab • Listen and fill in mis • Give advice accordin Some learners will be ab • Make and act out the		ords into healthy and unhealthy food y and unhealthy habits Make up sentences using verb <i>to have</i> . ble to ssing words to the dialogue. ng to healthy and unhealthy habits.		
Assessment criteria	<ul> <li>Recognize particular information and details about healthy and unhealthy food.</li> <li>Apply the topic related vocabulary in speech and to develop creative abilities.</li> <li>Practice using verb "to have" 'Do you like?' in the dialogue</li> </ul>			
Values linksKnowledge, understandiCross-curricularComputer science, biololinks				
Previous learning Plan	Names of food and drin	Κ.		
Beginning 5 min	<ul> <li>Greeting: Hello, children</li> <li>Checking the home task: E</li> <li>(Permission) or A (Ability)</li> <li>1. I can swimA_</li> <li>2. You can't use your mobility</li> <li>Students check their homework</li> <li>P(Permission)</li> <li>Then, the students Make a chicken, etc. According to</li> </ul>	x: 2p59. Look at the sentences and w	and -apple-	

5 min	<image/> Image: Constraint of the constrain	Slideshow 2 SHabirs of Hashry Kids* Leadry Lide The analysis of Hashry Kids* The analysis of the analysis The analysis of the analysis of the analysis The analysis of the analysis of the analysis of the analysis the analysis of the analy
	Students know the definition of eating habits in slideshow.	
Middle	"Scratch programming"	videoplayback
10 min	Task: protect the project:	<u>(9).mp4</u>
	I-Healthy food: What do Japanese students eat for lunch in Japan? II- Unhealthy food: What do American students eat for lunch in the USA?	
5 min	<ul> <li>*Scratch is a new programming environment that allows children to create their own animated and interactive stories, presentations, models,</li> <li>a games and other works.</li> <li>"Thumbs Up - Side – Down" Groups assessment each other to use their hand to signal</li> </ul>	Students book 6 grade. Ex 1 on page 60
		Handout
5 min	A thumbs up means "their project are excellent" A thumb to the side means "We have some questions."	<u>Teaching Kids</u> <u>Healthy Eating</u> <u>Habits.mp4</u> Picture cards healthy and

	A thumb down means "We don't understand it."	unhealthy habits
	<b>Task</b> . <i>Learners are arranged in pairs groups.</i> Write the words from the box under the picture. Ask each other questions using the words from the box and say how to keep fit. Take notes on how you personally keep fit (2-3 ideas) Present your ideas to your classmates. Class asks questions.	
5 min	<ul> <li>Descriptor: A learner</li> <li>chooses the words correctly;</li> <li>writes the words under the pictures;</li> <li>asks and answers questions using words from the box;</li> <li>summarizes the information on how to keep fit;</li> <li>takes notes and presents information to classmates;</li> <li>asks questions on presented viewpoints;</li> <li>answers classmates' questions.</li> <li>Individual work. Task:</li> </ul>	
End	Group work: Method: Fishbone Diagram	Post
5 min	Task: Listen and find healthy and unhealthy habits in Video. Make the diagram and talk with their classmates. What should/shouldn't we do to have a healthy lifestyle?	Letter stickers
	I group "Healthy habit" II group "Unhealthy habit"	
	<ol> <li>Knowledge tree"Drink plenty of water 4. Play video games too often</li> <li>Eat fruit and vegetables 5. Watch too much TV</li> </ol>	
	Feedback "Knowledge tree"	
	<ul> <li>Self-assessment: writing letter feedback Exit Ticket</li> <li>Ask students to look at lesson objectives they set at the beginning of the lesson and think and say what they did well in the lesson and what needs improvement.</li> <li>What have I learnt?</li> <li>What have I found easy?</li> <li>What have I found difficult?</li> </ul>	
	<ul> <li>What do I want to know?</li> </ul>	

		Exit Ticket	
	Predict what will happen in your readi (one or two sentences)		
		MAIN IDEA	
	Summarize what you read. Who:	Draw a picture of the main idea.	
	o, the lesson is over. Good	e a menu using the "Food Pyramid". bye children!	
Differentiation – h more support?	ow do you plan to give How do you plan to nore able learners?	Assessment – how are you planning to check Learner's learning?	Health and safety check
Differentiation by outcome: more able learners will be given a task to make their own sentences about their future plans. Differentiation by support: less able learners will be given more support by given them key words: eat, do morning exercises, go, run, drink Descriptor a leaner: develops his/her personal objectives writes their sentences presents their words to the class		<ul> <li>Teacher observes students when participating in discussion and during pair work and makes records to provide constructive feedback</li> <li>Peers assess each other according to the answers provided by the teacher</li> <li>"Brain storm", "Self - assessment paper", "Scratch", "", "Fishbone Diagram",</li> <li>"Knowledge tree", "Thumbs Up - Side – Down", "Exit Ticket"</li> </ul>	Physical exercises
<b>Reflection</b> Vere the lesson objectives realistic? Did all the learners a bjectives/ learning Did my planned diff Did I stick to timing	ectives/learning achieve the lesson objectives? If not, why? erentiation work well?		1

Summary evaluation

What two things went really well (consider both teaching and learning)?

1:

2:

What two things would have improved the lesson (consider both teaching and learning)?

1: 2:

What have I learned from this lesson about the class or individuals that will inform my next lesson?