TEACHING PROJECT

DATA:28.03.2016

SECONDARY SCHOOL"Mihai Eminescu" Roman

CLASS:a IV-a A

CURRICULAR AREA:Consiliere și orientare

DISCIPLINE:Educație pentru sănătate

LEARNING UNIT:Sănătatea corpului tău

THEME: Eat responsibly!

LESSON TYPE:teaching and learning

OBJECTIVES OF REFERENCE

- 1.4. to describe the benefits of a healthy and responsible consumption;
- 2.1.to recognize healthy behaviours and risk behaviors;
- 2.4. to apply the correct hygienic-sanitary norms;
- 2.8. make correct use of notions regarding the quality of food products
- 2.10. to find their own solutions for solving the age-specific health

OPERATIONAL OBJECTIVES

At the end of the time students will be able:

- O1. to recognize damaging healthy foods/health
- O2. to understand it in terms of healthy food
- O3. to list the products that belong to each step, from the food pyramid
- O4. to compile a menu with healthy foods
- O5. to be able to identify, from a variety of foods, a food not to be consumed
- O6. adopt a behavior that promotes healthy lifestyle choices
- O7. collaborate with colleagues in group

RESOURCE AND TIME MANAGEMENT:

- **PROCEDURAL RESOURCES:** conversation, the explanation, exercise, debate, observation, its clusters are, Venn diagram, game, independent work.
- MATERIAL RESOURCES: food, plates, chips, worksheets
- Human resources: class with 25 students

FORMS of ACTIVITY: individual STUDENTS, in pairs;



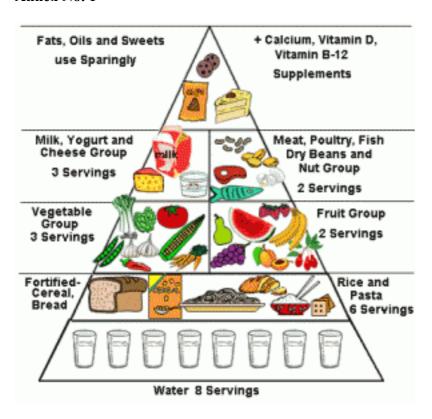
NO.	LESSON MOMENTS	OB.	THE INFORMATION CONTENT OF THE LESSON	TEACHING STRATEGIES
1.	Organizational time		Preparation for deployment is performed in optimal conditions of the lesson by establishing peace, correcting students 'position in the banks and prepare teaching material.	
2.	Grab attention	O2	Students are presented a Power Point with imagines with food. Discussing on the edge of this presentation.	Exposing The Conversation
3.	The announcement of the theme and goals		It announces that students will learn what it means to eat responsibly and that until the end of time will be able to recognize healthy foods/health damaging, to understand and to use it in terms of healthy food, to recognize products that belong to each step, from the food pyramid, and thus creating a behavior that promotes healthy lifestyle choices.	The conversation
4.	Getting performance	O3 O7	Divide the class into 6 groups of 4 students and it works Factsheet No. 1 ("Fill the basket!"). Will be found for each group of food presented under the basket, products of the same group and will be in the cage. It informs the students that during the lesson will discuss all food groups until the end of the activity will complement the healthy food Pyramid (see annex No. 1) Cereals. Suitable images can be found on the Panel and it will complete the first stage of the pyramid (basis). Identify the most important staple food of this group (bread) and reconstruct images from "bread"-ploughing, sowing, harvesting and threshing, grinding,	Conversation Exercise
		O1	kneading, baking, fighting for sale (annex 2). Shows some nutritional information about bread: bread is a staple food of man. Its content consists of:- carbohydrates-70-80% of the daily requirement; - vegetable protein-7-12%; -grease in small quantities; -dietary fiber; -B group vitamins and vitamin E; -vitamins and minerals Students are presented with different elements of this group: unprocessed cereals (wheat, corn, oats, rice, rye) and products derived therefrom (flour, oatmeal cereal, pasta, bread and other foods made from cereals). Students will recognize and associate products with cereals. It then fills in the information sheet No. 2	The Explanation Bunch Meets Method

("bunch meets cereal"). Vegetables. Fruit. It completes the second stage of the pyramid with the appropriate images. Read some nutritional information about vegetables and fruit: Vegetables are foods of vegetable origin. They contain: Vegetables and fruit (amovements and thus prevent constipation; vitamins-a very important source; minerals The conversation Debating The Conversation De			
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It presents the exhibition of students achieved practical skills and education in plastic that contains exhortations of students to eat fruits and vegetables, so to eat healthy. O1			
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O2 drawing A-B being the main source of what is thought "wealth" which fruits and vegetables contain	01	•	
O5 "wealth" which fruits and vegetables contain		_	
weath which hard and vegetables contain			
(vitamins).	O7		
Milk and milk products_It will fill the next rung of			
the pyramid with the appropriate images.		<u> </u>	
• Shows some nutritional information about		11 1	
products: The			
Milk is one of the most complete foods, which, Explanation		-	Explanation
		1 7 7 7	

	in particular, the proteins and calcium and	The
O3	phosphorus content, growth, strengthen bones	Conversation
	and teeth.	Debate
	• Contains mineral salts (calcium, phosphorous,	
O2	sodium, iron) and vitamins (A, D, B, C), fat,	
	protein and carbohydrates.	
	Milk products increase body resistance against	
	microbes and viruses and toxic substances.	
	The class is divided in 6 groups. Each group will	
	receive a bowl with a milk product and a fact-sheet	Exercise
	(sheet No. 4).	
	Members of each group will recognize the product,	
	they will taste and will determine after which properties	
	will complete the sheet. At last, a member of each	
	group will present the results of the study class and you	
	will note in the table in front of the class (annex 4).	
O6	Be completed on an individual sheet No. 5, will	
	decipher a hidden message: "DO NOT CONSUME	
O7	MILK bitter, RANCID or VISCOUS LOOKING!".	
	Meat. The fish. Eggs. Dried leguminous	Explanation
	vegetables. Seeds .	The
	With the help of suitable images will fill the next	Conversation
	rung of the healthy food pyramid.	Debate
	It offers some nutritional information about	
	products in this category :	
	Meat and fish contain:	
O3	-proteins-which ensures the growth and development	
	of the organism and increases its resistance against	
	diseases;	
	- fats-which ensures the body's energy needs;	Exercițiul
	- all vitamins except vitamin C;	
	-minerals-iron, phosphorus, potassium and iodine;	
	• The egg contains proteins, minerals (phosphorus,	
	nitrogen) and all vitamins except vitamin B2 and	
	c.	
O2		
	 Legumes and seeds are foods high in protein and very healthy because it does not contain animal 	
	fats. Foods from the diet are vegetarians at your	
	disposal: walnuts, hazelnuts, sesame seeds,	
	sunflower, soy, peas, beans, lentils.	Explanation
	It complements information sheet No. 6: exercise	The
	no. 1 legumes and seeds-identification of products from	Conversation
	a grid.	Debating
	Fat. Sweets . Identify the appropriate images and	2000000
O5	completed the last step pyramid.	
	• Shows some nutritional information about foods	

		O6 O7 O3 O2 O1 O5 O6 O7	 from this group: There is animal fat (from the egg, sour cream, cheese, Speck) and vegetable (oil, margarine, nuts, seeds). You must eat fat, but not in large quantities because they are stored in the body and fatten. By burning fats in the body, it causes a great deal of energy. A wide role of fats is to carry some vitamins from the gut up to law enforcement agencies who need them. Sugar and sugar products (sweets) are an important source of energySugar and sugar products (sweets) are an important source of energy. Sugar contains 100% carbohydrate and is a food shown to people with great power (athletes, adolescents, workers performing heavy work, etc.). Consumed in excess, sugar and sugar products determines weight gain. Make a poster for the project "EAT RESPONSIBLY!" 	Exercise
5.	Inverse connection assurance	O1 O2 O3 O6	Give a brief overview of the lesson with a few questions: "How should we eat responsibly?" "List some healthy food! "	The conversation
6.	Ensuring the retention and transfer	O4 O5 O1 O6	Students solve assessment sheet (Sheet No. 8) which will have created a healthy menu for a day. At the end of the lesson is presented an exhibition of "funny snacks".	Independent work
7.	Evaluation		To make general appreciations on the activity and identifies students who actively participated and gave correct answers.	

Annex No. 1



Annex No. 2-Way bread









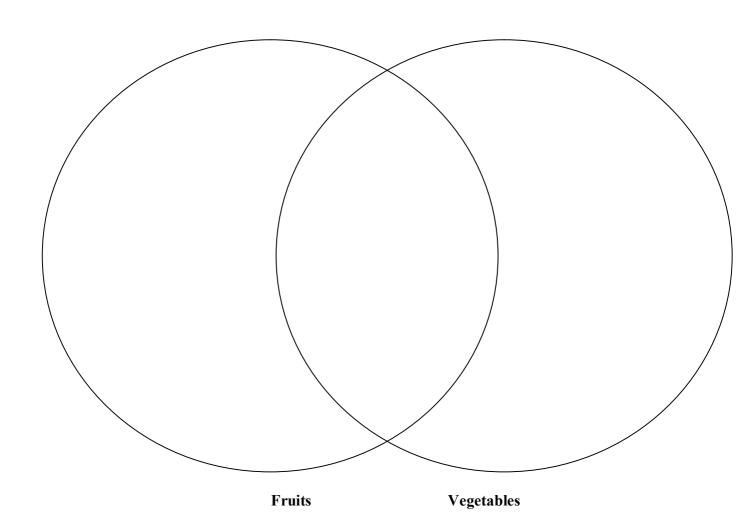






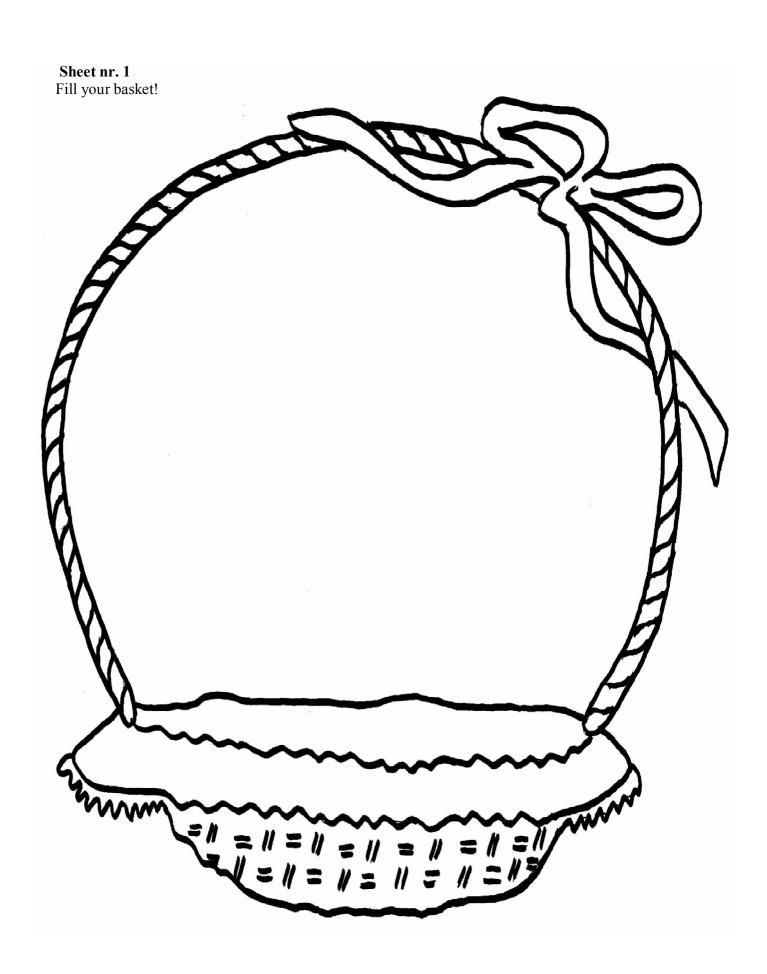


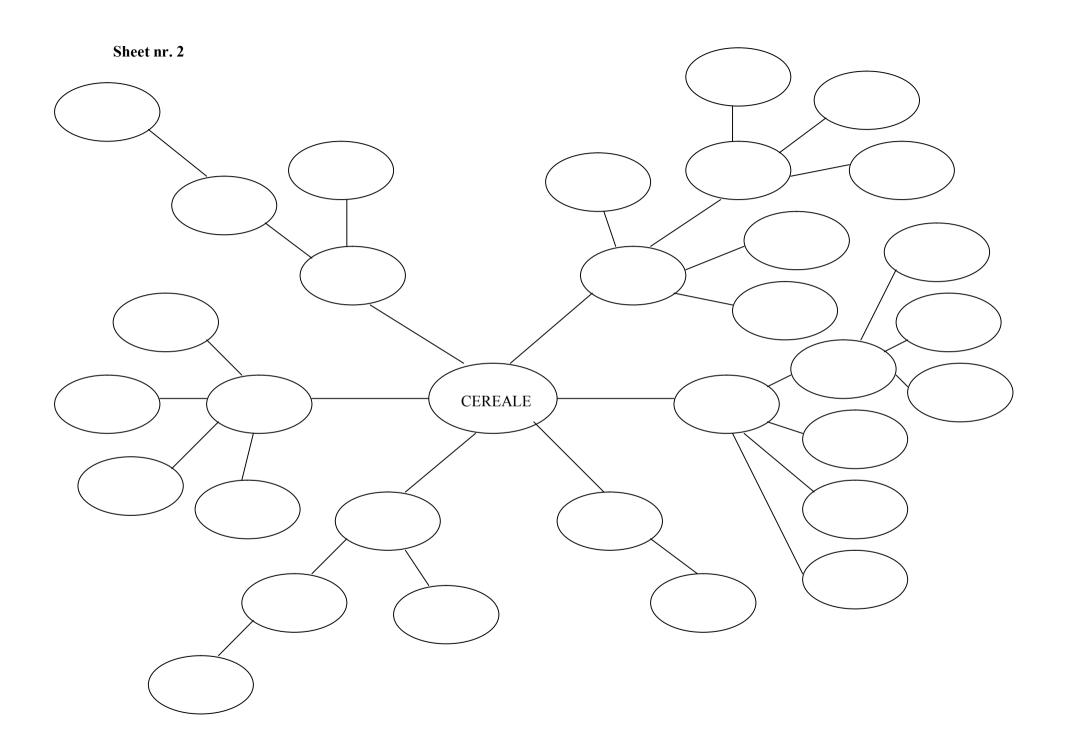




Annex No. 4

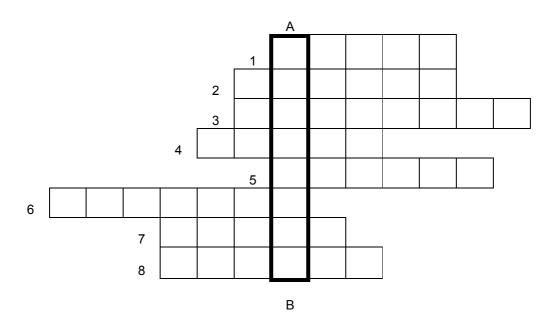
PRODUCT	STATE OF AGGREGATION	COLOR	TASTE
Sweet milk			
IaurtYogurt			
Cream			
Cheese			
Cheese			
Butter			





Sheet nr. 3

Writing correctly in the grid names of fruits and vegetables that they have to guess, you get vertical A-B source of "wealth" which they contain.

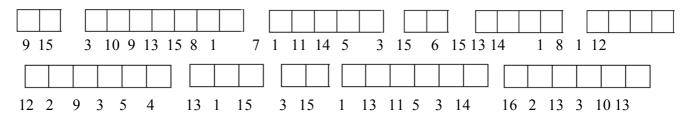


- Şade mândră-ntr-un picior, Lăudându-se oricui, Că ea poartă-n al ei spate, Cămăși albe și verzui.
- 3. Boabele îi sunt mărgele, Însă în ciorchini stau ele. Must și vin din ele fac, Cui îi dai, zău că îi plac!
- 5. Roşu, lung şi mustăcios, Mai subțire ori mai gros, Dulce, vitaminizat Rege-i peste zarzavat.
- 7. Acrișoare sunt, și bune, Brumării li se mai spun. Și la fiert dacă se pun, Faci cel mai gustos magiun.

- 2. În grădina lui Pandele E un pom plin cu mărgele La culoare-s roșii toate Cu codițe-mperecheate.
- 4. Avem o copiliță, Cu multe rochițe, Când o dezbrăcăm, Din ochi lăcrimăm.
- Buni sunt copţi, fierţi şi prăjiţi Şi-s aproape nelipsiţi, Când dorim o garnitură Lângă orice friptură.
- Ascuns în cămaşă verde, Miezul de foc nu se vede. Când mănânci o feliuţă Parcă sufli-n muzicuţă.

Fişa nr. 5

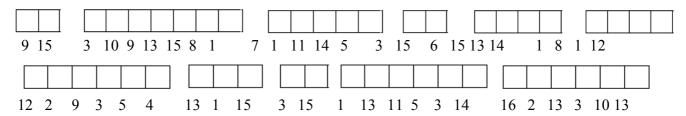
Speller message "hidden", replacing the numbers with letters. Comply with what you will learn, for your sake!



$$A = 1$$
; $\hat{A} = 2$; $C = 3$; $D = 4$; $E = 5$; $G = 6$; $L = 7$; $M = 8$; $N = 9$; $O = 10$; $P = 11$; $R = 12$; $S = 13$; $T = 14$; $U = 15$; $V = 16$

Sheet nr. 5

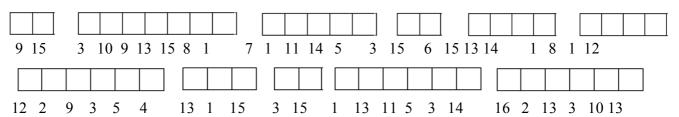
Speller message "hidden", replacing the numbers with letters. Comply with what you will learn, for your sake!



$$A = 1$$
; $\hat{A} = 2$; $C = 3$; $D = 4$; $E = 5$; $G = 6$; $L = 7$; $M = 8$; $N = 9$; $O = 10$; $P = 11$; $R = 12$; $S = 13$; $T = 14$; $U = 15$; $V = 16$

Sheet nr. 5

Speller message "hidden", replacing the numbers with letters. Comply with what you will learn, for your sake!



$$A = 1$$
; $\hat{A} = 2$; $C = 3$; $D = 4$; $E = 5$; $G = 6$; $L = 7$; $M = 8$; $N = 9$; $O = 10$; $P = 11$; $R = 12$; $S = 13$; $T = 14$; $U = 15$; $V = 16$

Sheet nr. 6

Search in the following grid name some legumes and seeds and circle them:

S	U	S	Α	N	Х	Α	С	В	F
W	Α	В	М	Е	Т	ı	S	L	Α
L	Α	L	U	N	Е	D	0	K	s
I	Η	V	Z	L	G	Α	I	U	0
N	R	J	М	Α	Z	Α	R	Е	L
Т	U	Α	N	U	С	I	0	G	Е
Е	Z	S	0	1	Α	J	W	В	Х

Make a poster for the project "EAT RESPONSIBLY"							
wake a poster for the project. EAT KESI ONSIDE I							

Sheet nr. 8 Compose a healthy menu for tomorrow! masa de dimineață masa de dimineață	ţa
gustarea de la ora zece gustarea de la ora zece snack masa de masa de	prânz prânz
gustarea de după-amiază gustarea de după-amiază	
dinner	
C1na cina	