

Subject, short description	que	getables (tomato, carrot, potato, lettuce, cabbage, eggplant, ishrooms, peas, beans, leek, onion, pepper, and radish), estions and answers using the stems "What is this?", "What getables do you like/dislike?", "This is a/These are, "I like/do not like".	Target group, students' level	Grade 1	
Learning	1	To name and identify different vegetables.			Prerequisite knowledge
Objectives	2	To understand the importance of vegetables for our health.			Students will be able to identify
	3	To develop their speaking skills by describing the vegetables and expressing their common vegetables in their preferences.		_	
	4	To practice asking and answering questions using the stems "\ "What color is it/are they?", "What is your favorite/least favor/These are", "It is/They are", "I like/" To practice their writing skills by creating simple conteness us	rite vegetable?", "1 don't like".	his is a	Students will be able to name different colors.
	5	To practice their writing skills by creating simple sentences using new vocabulary.			

**Engagement**: How will the teacher engage students? What's the connection to prior knowledge? What are the learning objectives? (You may choose one of the following activities).

of the following activities).			
Type of Activity-Objectives	Materials - Media	Procedure	Duration
Naming vegetables.	A basket filled with flashcards of		5 minutes
To pique students' interest and activate prior knowledge.	vegetables or plastic/real vegetables.	Show students the basket and ask, "What do you see in the basket?" encouraging them to identify and name the vegetables either in their native tongue or in English.	(estimate)
Song-Vegetables.	YouTube: Vegetable Song   Songs for kids	Students watch the song and identify the different	5 minutes
	The Singing Walrus	vegetables. Encourage discussion using questions such as	(estimate)
To pique students' interest		"What is your favorite vegetable?", "Do you eat these	
and activate prior knowledge.		vegetables at home?"	



**Exploration**: How can students explore the subject and use prior knowledge to generate new ideas and conduct preliminary investigations? (You may choose one of the following activities).

choose one of the following activities).			
Type of Activity-Objectives	Materials - Media	Procedure	Duration
Vegetables' matching game.	4 pairs of vegetable flashcards and their	Have students form four groups and give each group a set	10 minutes
To name and identify different vegetables.	names.	of vegetable flashcards. Let them pair them up and play a matching game (matching pictures to names). Walk around and encourage students to name the vegetables out loud.	(estimate)
Vegetables' memory game.  To name and identify different vegetables.	4 pairs of vegetable flashcards and their names.	Have students form four groups and give each group a set of vegetable flashcards. Let them pair them up and play a memory game (matching pictures to names). Walk around and encourage students to name the vegetables out loud.	10 minutes (estimate)
Coloring activity.  To develop their speaking skills by describing the vegetables using the stem phrases: "This is a/These are". It is/They are".	Worksheets and coloring pencils.	Distribute worksheets where students color vegetables. As they color, encourage them to say the name and color of the vegetable aloud e.g. "This is a tomato. It is red." Help students name the vegetables as they color.	10 minutes (estimate)

Explanation: How can students explore the subject and use prior knowledge to generate new ideas and conduct preliminary investigations? (You may choose one of the following activities).

Type of Activity-Objectives

Materials - Media

Procedure

Duration



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Whiteboard-Vegetables.	Whiteboard, markers and vegetables flashcards.	Stick the flashcards or draw the vegetables on the board.	10 minutes (estimate)
To facilitate understanding of		Name each vegetable and have students repeat the words.	
vegetables' characteristics,		Use adjectives such as "big," "small," "green," "yellow,"	
their importance for our		"round," etc. to describe the vegetables. Use small	
health and prompt students to		sentences e.g. "A carrot is orange and long". Prompt	
describe them.		students to describe them and explain to them the	
		importance of vegetables for our health.	
Video-Vegetables.	YouTube: Are Vegetables Really Healthy?	Show students the video, pausing at each vegetable to	10 minutes
-	The Dr. Binocs Show   Best Learning Video	encourage repetition, and emphasize pronunciation. Use	(estimate)
To facilitate understanding of	For Kids   Peekaboo Kidz	adjectives such as "big," "small," "green," "yellow,"	
vegetables' characteristics,		"round," etc. to describe the vegetables. Use small	
their importance for our		sentences e.g. "A carrot is orange and long". Prompt	
health and prompt students to		students to describe them and explain to them the	
describe them.		importance of vegetables for our health.	
PowerPoint Presentation-	PowerPoint Presentation.	Use a PowerPoint presentation to name and describe the	10 minutes
Vegetables.		vegetables. Use adjectives such as "big," "small," "green,"	(estimate)
To facilitate understanding of		"yellow," "round," etc. to describe the vegetables. Use	
vegetables' characteristics,		small sentences e.g. "A carrot is orange and long". Prompt	
their importance for our		students to describe them and explain to them the	
health and prompt students to		importance of vegetables for our health.	
describe them.			



**Elaboration**: How can students show they have achieved the lesson objective and apply this knowledge to their daily lives? (You may choose one of the following activities).

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Type of Activity-Objectives	Materials - Media	Procedure	Duration
Let's talk!	6 pairs of vegetable flashcards.	Have students form pairs. Distribute the vegetable	10 minutes
		flashcards among the pairs. Encourage them to talk about	(estimate)
To practice asking and		their preferences using stem sentences. Move around and	
answering questions using		facilitate talking among the groups.	
the stems "What is your			
favorite/least favorite			
vegetable?", "I like/don't			
like".			
Let's go shopping for	Real or plastic vegetables, real or plastic	Set up a market in the classroom. Give students the coins	10 minutes
veggies!	coins, and market signs.	and let them take turns being the seller and buyer.	(estimate)
		Buyers will ask, "Can I buy a carrot, please?" and sellers will	
To practice asking and		respond, "Here is a carrot. It is orange and it costs	
answering questions in a		euros."	
real-world context.			
Let's write!	A worksheet, coloring pencils, and a poster	To begin the activity, show the worksheet to the students	10 minutes
	with the words used in the lesson.	and have them form pairs. Explain to them that they need	(estimate)
To practice their writing		to draw their favorite vegetable. Then, prompt them to	
skills by creating simple		write simple sentences about them. Encourage them to	
sentences using new		use stem sentences such as "I like" It is (color).	
vocabulary.			



Type of Activity-Objectives	Materials - Media	Procedure	Duration
Fill in the blanks.	A worksheet containing simple sentences about vegetables with missing words. A list of	Ask students to identify the appropriate words and complete the sentences by filling in the blanks. Give	10 minutes (estimate)
To assess students'	the missing words will be provided, and	feedback and ensure understanding.	
understanding of different	students will select the one that best fits the		
vegetables.	blank space.		
Quiz-Vegetables.	Schoology or Kahoot.	Create a quiz using Schoology or Kahoot. Students choose the correct answer. Give feedback and ensure	10 minutes (estimate)
To assess students'		understanding.	
comprehension.			
Vegetable bingo!	Bingo templates with pictures showing	Distribute a bingo template with pictures showing different	10 minutes
	different vegetables.	vegetables. Name a vegetable and ask students to find the	(estimate)
To assess students'		picture and cross it out or cover it. Give feedback and	
understanding.		ensure understanding.	



The 5E model	love4english.com/5e-model-of-instruction/
The CL model	To ve tengindi.com/se model of motivation/

**Engagement** The teacher assesses prior knowledge and engages learners through short activities that connect past and present learning experiences, expose prior conceptions, and direct thinking toward current learning outcomes.

**Exploration** Experiences aid students in establishing a shared foundation of activities, which helps them identify misconceptions and facilitates conceptual change. By engaging in activities, students can use prior knowledge to generate new ideas, explore possibilities, and conduct investigations.

**Explanation** The explanation phase lets students show their understanding of a topic and for teachers to introduce new concepts. It's a chance for learners to explain what they know, and for teachers to guide them towards a deeper understanding.

**Elaboration** Teachers deepen students' understanding and skills through challenges, new experiences, and application activities.

**Evaluation** The evaluation phase helps students assess themselves and allows teachers to evaluate progress.