Lesson outline		
<ul> <li>Teacher : Ennouigued Zakaria</li> <li>School : Achatie middle school</li> <li>Target students : 9<sup>th</sup> grade</li> <li>Textbook : Focus</li> </ul>	<ul> <li>Unit : 3</li> <li>Lesson type : Vocabulary</li> <li>Materials : Whiteboard ; TB ; Data projector</li> <li>Time : 55 mins</li> </ul>	

Lesson plan

**Objectives :** By the end of the lesson, the students will be able to :

- Recognize vocabulary items related to family members
- Categorize family members

## Standards addressed:

- **Cultures :** Value sense of belonging to the family
- **Comparisons:** Compare families across cultures

Stages	Content/ procedures	Techniques and materials	Mode of work	Timing
Warm-up	- Greeting students		T-S / S-T	5 mins
	- Tongue twister: The big fat cat sat on the rat	BB		
	- <u>Setting the scene:</u>			
Presentation	- The T shows pictures of a family and a tree and tries to elicit	Data projector	T - SS	1.5 .
	FAMILY TREE from them.	Wh-questions		15 mins
	• What do you see?	wii-questions		
	• How many persons are there?			
	- T shows a family tree and displays the family members	Data projector	T - SS	
	- T reads the family members loudly, Ss repeat after him			
	- T explains the relationship b/w the family members	Whiteboard	<b>T</b> 00	
	<ul> <li>T draws a chart in which he divides family members into males and females.</li> <li>Ss help the T to fill the table.</li> </ul>		T-SS	
			SS-T	
			55 1	
	Males Females			
	Grandfather Grandmother			
	Father Mother			
	Uncle Aunt			
	Husband Wife Son Daughter			
	Nephew Niece			
	Grandson Grand daughter			
	Cousin Cousin			
Practice	-Ss do the exercise N° 1 page 30.	ТВ	Individual	15 mins
	-T distributes worksheets to the Ss in which they work out the	Worksheets	work	
	exercises individually.			
	-Ss in pairs try to search for words related to family members.	Data projector	Pair work	
		Data projector		
	-Ss draw their family trees		Individual	
Production	-Ss in pairs exchange their family trees and they asks each other		work	10
	about the members:			mins
	• S1: Who is Ahmed ?	Wh-questions ?	Pair work	
	• S2: he is my father S2: $H_{i} = F_{i}$			
	• S2: Who is Fatima ?			
	S1: She is my cousin     -Ss copy the table to their copybooks	Whiteboard	Individual	
Closure	bs copy the more to then copybooks	Wincooard	work	5 mins
Homework	-Ss do the exercise N°2 page 30		Individual	
			work	