

Level : 1Bac	Textbook: Gateway to English
Date : 09/10/2015	Time : 50 min
Unit: 1	Theme: Our Cultural Heritage
Lesson: Functions	Topic: opinions and beliefs
Skills integrated: All skills	References/ Materials: Textbook, Teacher's notes, Chalkboard
Standards:	<u>Interpersonal communication</u> ❖ Learn and use exponents of opinions and beliefs
Competencies:	❖ By the end of this session, students should be able to: <ul style="list-style-type: none"> • Notice and distinguish expressions of opinion and belief • Use the exponents correctly in the given tasks

Stages/ Timing	Lesson Procedures/ Activities	Techniques/ Materials	Mode of work
Warm-up (5min)	<ul style="list-style-type: none"> ➤ T greets Ss ➤ T asks Ss one question using an expression of opinion "what do you think is the best city in Morocco?" 	➤ Chat	T-S S-T
Personal link	<ul style="list-style-type: none"> ➤ T introduces the lesson of functions 	➤ BB	T-S
Engage (10 min)	<ul style="list-style-type: none"> ➤ T invites Ss to go to p 12 to study more exponents of opinion and belief ➤ T asks one S to read the expressions in the chart ➤ Ss study the exponents and add to them ➤ T asks Ss questions using the exponents of opinion and Ss provide answers using other expressions from the chart 	<ul style="list-style-type: none"> ➤ TB ➤ A ➤ Chart ➤ Question and answer 	T-S S-T T-S S-T
Study (20 min)	<p><u>Activity B p 12</u></p> <ul style="list-style-type: none"> ➤ Ss read and give their opinion about the situation ➤ Ss compare their choices in pairs ➤ Oral correction <p><u>Activity C p 12</u></p> <ul style="list-style-type: none"> ➤ Ss work in pairs asking and answering questions about the issues in task B ➤ Ss share their dialogues with the class 	<ul style="list-style-type: none"> ➤ controlled practice ➤ Situation ➤ Semi-controlled practice ➤ Dialogue 	Indiv. Pair Collect. Pair Collect.
Activate (15 min)	<ul style="list-style-type: none"> ➤ Ss work in pairs and discuss the questions in task B ➤ Ss share their ideas with the class 	<ul style="list-style-type: none"> ➤ Free practice ➤ Open discussion 	Pair Whole class
Reflections			