



# Weekly Plan

## Notes\Quizzes\Tests Grade 10 IG

Subject	Note
<b><u>Arabic</u></b>	ملاحظة: إحضار كتاب الطالب في كل أيام الأسبوع.
<b><u>IGArabic</u></b>	ملاحظة: إحضار أوراق العمل.
<b><u>English</u></b>	Students must bring Paper 2 during Week 4.



WEEK  
3

# Weekly Plan

Grade 10 IG - 2		Boys	Tuesday	9/24/2019
Subject	Class Work	Home Work		
Business	Explain chapter 15 - Production of goods and services	reread the explain topics		
ICT	Unit 6.3 Measurement applications			
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English	Paper 4 – Listening Distribute a test and practice.			
Arabic	متابعة نشاطات التَّعلِّم ( إن وأخواتها وكان وأخواتها ) وحلّ التمارين اللاحقة بالدرس.			
Physics	Waves ,including light and sound	Study for the Assessment ( unit #3 waves including light and sound)		
Math	Section 7.5 Interpreting graphs	Assigned by teacher		
Biology	Plant Reproduction	Solve the assigned Qs paper 4-6		



**WEEK**  
**3**

# Weekly Plan

Grade 10 IG - 2		Boys	Wednesday 9/25/2019
Subject	Class Work	Home Work	
Physics	Assessment ( unit #3 waves including light and sound)	Recall static charges	
Chemistry	Chapter 7 How far how fast:-list and explain the rate factors-Explain the surface area as rate factor	Study pages:P:182-183P: 182-183+ copy book	
Chemistry	Chapter 7 How far how fast:-Explain the concentration as rate factor-Explain the temperature pressure as rate factor	Study pages:P 183-186 + copy bookCw p: 7.6-7.7 + Hw 7.8-7.9	
Biology	Plant Reproduction	Solve the assigned Qs paper 4-6	
Business	Continue explain chapter 15 - Production of goods and services	Study well the explained topics	
Math	Section 7.5 Interpreting graphs	Assigned by teacher	
Islamic	الفقه : النكاح		
H & G	نوح عليه السلام		


WEEK  
3

# Weekly Plan

Grade 10 IG - 2 Boys		Thursday 9/26/2019
Subject	Class Work	Home Work
English	Paper 2 – SummaryCorrect and discuss the assigned summary.	
English	Paper 2 – SummaryCorrect and discuss the assigned summary.Ask students to write their final drafts, avoiding the discussed mistakes.	
Business	Continue explain chapter 15 - Production of goods and services	Solve the exam-style practice question page 214 - number 1
ICT	Unit 6.4 Microprocessors in control applications	
Chemistry	Chapter 7 How far how fast:--Explain the catalyst and light as rate factor-Use the collision theory in explanatio	Study pages:P: 187-189 +193190-194Cw 7.10 Hw 7.11-7.21
Math	Section 7.6 Graphical sol. Of eqts.	Assigned by teacher
Biology	Plant Reproduction	Solve the assigned Qs paper 4-6
Physics	Static charges 8.01	Study the lesson and solve the selected questions from paper 4