Notes\Quizzes\Tests   Grade 10 IG

Subject	Note
Business	Business Quiz will be held on Wednesday November 4th, in marketing chapters.
Physics	Students must submit their PHYSICS PROJECTS before the 12th of November 2020.
Arabic	ملاحظة: مهم جدا مراجعة النواسخ: (كان وأخواتها)، (إن وأخواتها)، (لا النافية للجنس).

WEEK 10

Weekly Plan

Term 1

AL-KON INTERNATIONAL SCHOOL
مدرســة الكــون العــالمـيــة

VISION 2030
وزارة التـعـليم

ACCREDITED cognia

Grade 10 IG - 2	Boys	Sunday	01/11/2020
Subject	**Class Work**		**Home Work**
Math	Form composite functions as defined by $gf(x) = g(f(x))$		Assigned by teacher
Arabic	حل تمارين (نائب الفاعل) ص: 45، 46.		
Business	Chapter 12: Marketing Mix: Product and Price - Explain the factors that help the business to choose a suitable pricing strategy.		Read and study the explained and the highlighted topics
Biology	Inheritance and Variation		Study the lesson + Solve the assigned Qs
ICT	Graded Classwork test		
Physics	Practicing paper 6		Recall static electricity
Chemistry	Topic 7: How far? How fast Correct the HW Review the catalyst Study pages: CW p: 187 to 189		Review the CW
English	Paper 4 Skill: Listening		

WEEK 10

Weekly Plan

Term 1

AL-KON INTERNATIONAL SCHOOL
مدرسـة الكـون العـالمـية

ACCREDITED cognia

VISION 2030 وزارة التعليم

Grade 10 IG - 2 Boys		Monday 02/11/2020
Subject	**Class Work**	**Home Work**
English	Paper 2 Skill: Descriptive Narrative Email	Do the assigned homework.
Business	Chapter 12: Marketing Mix: Product and Price - Explain price elasticity of demand	Read and study the explained and the highlighted topics
Physics	Static electricity	Study the lesson from the book
Math	Form composite functions as defined by $gf(x) = g(f(x))$	Assigned by teacher
Biology	Inheritance and Variation	Study the lesson + Solve the assigned Qs
Arabic	حل تمارين الكتاب ص: 47 وما بعدها.	
HG	تقويم الوحدة	
Chemistry	Topic 7: How far? How fast Collision theory Study pages: CW p: 190 to 192 +# 7.10 to 7.12	HW #7.13 to 7.16, review the CW

AL-KON INTERNATIONAL SCHOOL
مدرسـة الكـون العـالمـيـة

ACCREDITED cognia

VISION 2030
وزارة التعليم

Grade 10 IG - 2 Boys		Tuesday 03/11/2020
Subject	**Class Work**	**Home Work**
Business	Chapter 13: Place and Promotion - Explain Distribution channels	Read and study the explained and the highlighted topics
ICT	Unit 6.8 Booking systems	
Math	Vectors Addition subtraction	Assigned by teacher
Chemistry	Topic 7: Correct the HW Photochemical reaction Study pages: CW p:193-194 +# 7.17-7.18	HW # 7.19 to 7.21, review the CW
English	Paper 2 Skill: Descriptive Narrative Email	Do the assigned homework.
Physics	Static electricity	Solve the selected questions from the past paper
Math	Vectors Addition subtraction	Assigned by teacher
Biology	Inheritance and Variation	Study the lesson + Solve the assigned Qs

WEEK 10

Weekly Plan

Term 1

AL-KON INTERNATIONAL SCHOOL
مدرسة الكون العالمية

VISION 2030
رؤية
وزارة التعليم

cognia
ACCREDITED

Grade 10 IG - 2	Boys	Wednesday	04/11/2020

Subject	Class Work	Home Work
Chemistry	Topic 7: How far? How fast Correct the Hw Reversible reactions Study pages: CW p: 194 -195	Review the CW
Physics	Static electricity	Solve the selected questions from the past paper
Business	Solving Paper 1 questions	Solve paper 1 questions assigned
Biology	Inheritance and Variation	Study the lesson + Solve the assigned Qs
ICT	Unit 6.9 Banking applications	
Islamic	مفهوم توحيد الربوبية	
English	Paper 2 Skill: Descriptive Narrative Email	Do the assigned homework.
Math	Vectors Multiplying by scalar	Assigned by teacher

WEEK 10

Weekly Plan

Term 1

AL-KON INTERNATIONAL SCHOOL
مدرسـة الكـون العـالمـيـة

VISION 2030
وزارة التـعـلـيم

Grade 10 IG - 2 Boys		Thursday 05/11/2020
Subject	**Class Work**	**Home Work**
Biology	Inheritance and Variation	Study the lesson + Solve the assigned Qs
Islamic	حل تمارين	
ICT	Unit 6.9 Banking applications	
Math	Vectors Multiplying by scalar	Assigned by teacher
Chemistry	Topic 7: How far? How fast Revision Study pages: CW p: 195	Review the CW
English	Paper 4 Skill: Listening Worksheet Paper 5 Skill: Speaking	
Physics	Static electricity	Solve the selected questions from the past paper