

## Eighth Grade - A

Sun 23 February - Sat 1 March , 2025



### Weekly Plan

Topic ■ Assignment ■ Exam ■ Note ■

Subject / Day	Sunday 23/02/2025	Monday 24/02/2025	Tuesday 25/02/2025	Wednesday 26/02/2025	Thursday 27/02/2025
Religion		شرح درس من كتب الحديث النبوي الشريف		شرح درس من كتب الحديث النبوي الشريف	
Arabic		. حل اسئلة درس نصب الفعل المضارع	. شرح درس الطباق وحل الاسئلة	القراءة الاولى ومن ثم التفسيرية لدرس كرامة الكرامة	. استكمال شرح درس كرامة الكرامة
English	Unit 4 Human Intelligence Literature Media Questions Book Report is due. Submit it through Lms	Unit 4 Human Intelligence Poetry Collection: Retort / From the People, Yes	Study from Worksheet packet and Text book lesson and Comprehension Check Quiz on The Theory of Multiple Intelligences	Library Visit + Presentation on Research Papers	Speaking and Listening Assignment (Group Discussion) + Writing Practice Topic: (Which Human Intelligence would you choose and Why)
Arabic Level		المستوى الاول: تسميع صفحة 26 المستويان الثاني والثالث: تسميع درس نيني ونيني.	المستوى الاول: شرح درس حرف الضاد المستويان الثاني والثالث: استكمال درس العصفورة والافعى	المستوى الاول: استكمال درس حرف الضاد المستويان الثاني والثالث: حل الاسئلة صفحة 43 + 44 المستوى الثالث: شرح اسماء الاشارة ( هذه، هذا، .... هؤلاء)	المستوى الاول: املاء في صندوق الكلمات التالية ( طار، خطب، سقط، نطق، مطارا، قطار، لبناء، زرع طارق نخلة ) المستويان الثاني والثالث: املاء صفحة 28 من ( ما هي الا ..... عينه دمعة ) .
Science	graded worksheet in 3.4 (use it to study for the quiz this week)	in 4.3	Class work: Solve the topic assessment pages 160 and 161	New Topic (4): Genes and heredity.	lesson 4.1 : patterns of inheritance.

English Level	Independent Learning: Is Personal Intelligence Important? Text Questions	Unit 4: Writing Assessment A Day in the Life of a Learner Students will get the instructions paper in class	Unit 4 Introduction to: Poetry Collection	Poetry Collection: Retort (2 classes) Do comprehension check at home	Retort - Text questions We're having a fun activity!
Math	<p>Topic 5: Exponents and Exponential Functions 5-1: Rational Exponents and Properties of Exponents</p> <p>I will start with the lesson with the examples in book i give the 9 rules to use in solving exponential problems in last week so we will use it all</p>	<p>5-1: Rational Exponents and Properties of Exponents i will cover the rest of the examples and start solving the problems of the book h.w on book</p>	<p>5-2: Exponential Functions i will give introduction how to sketch functions "linear functions " now will sketch the Exponential Functions and we will start with examples of the book</p>	<p>5-2: Exponential Functions i will cover the rest of the examples and start solve problems on this topic i will give h.w. on book</p> <p>5-1: Rational Exponents and Properties of Exponents 5-2: Exponential Functions</p>	<p>exam in following lessons 5-1: Rational Exponents and Properties of Exponents 5-2: Exponential Functions</p>

Social Studies		Unit three : Lesson two : Principles in Action . Explaining how all the individuals we have learned about demonstrated the ideal that ordinary people can create extraordinary change? What are some individuals in the Middle East that have demonstrated extra change for global issues ? Don't forget to bring your notebooks .	Unit three : Lesson two : Principles in Action . Answering the lesson questions + Answering in class worksheet .  Please bring your pencils and notebook .		Unit three: Lesson three : Public Policy . (New Lesson ) How do public policies establish justice ? Identify public policies that establish justice . Don't forget to bring your pencils and notebook .
IT	Quiz: Arduino, The material will be on LMS				
PE	Exam				
Music	Palestinian folklore rhythmic playing - Daily exam	Palestinian folklore rhythmic playing - Daily exam			
Swimming			swimming (girls)		swimming(boys)
Drama	Drama activity : stage presence Acting game: reading rehearsal	Drama activity : stage presence Acting game: reading rehearsal			
Art			Art boys (crafting Recycled art)		Art Girls (handmade dress)
Dabkeh	Practical Exam	Practical Exam			