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Please join Yas School Elite Telegram: https://t.me/joinchat/AAAAAFXG0iBZ6T_DzayzjA



Parents Weekly Newsletter

Grade 6 Mainstream & Elite الصف السادس – المسار العام والنخبة



TERM 2		Week 5	January 30- February 3
SUBJECT المادة	OBJECTIVES أهداف و مخرجات التعلم	Enrichment Homework 6A, 6B, 6C, 6D الواجبات الإثرائية Homework 6E & 6F الواجبات المنزلية	Assessment الامتحانات
<p>English Elite اللغة الإنجليزية نخبة</p> <p>Ms. Fatema (6E, 6F) Fatema.AlBalushi@ese.gov.ae</p> <p>Office Hour الساعة المكتبية</p> <p>Day: Tuesday اليوم From: 8:45 am من To: 9:30 am إلى</p>	<p>Unit 6: Color</p> <ul style="list-style-type: none"> Listening: Listen to and understand the key details of a study group discussion between three speakers about colors in different cultures. Speaking: Exchange information about personality and its relation to color in a simple, direct spoken interaction. Deliver a sustained monologue about personal color preferences and personality traits. Language Focus: Use premodifiers in noun phrases in order to add information to descriptions of art Reading: Apply genre recognition techniques to animal fact files, recognizing key features and order in this text type. Writing: Extract specific information from short texts and relay it in the format of a fact file about countries' flags. Key vocabulary: intelligent, creative, healthy, patient, selfish, lazy, friendly, boring, strong, hard-working, careful, angry, unlucky, hopeful, impatient 	<ul style="list-style-type: none"> LMS Activities Book Activities MyOn 	<p>Spelling Test: <u>Wednesday 1/2/2023</u></p> <p>intelligent, creative, healthy, patient, selfish, lazy, friendly, boring, strong, hard-working, careful, angry, unlucky, hopeful, impatient</p>

<p>اللغة الإنجليزية English</p>	<p>Ms. Hadeel (6A, 6B, 6C, 6D) hadeel.alasad@ese.gov.ae</p> <p>Office Hour الساعة المكتبية</p> <p>Day: Wednesday :اليوم</p> <p>From: 8:00 am :من</p> <p>To: 9:00 am :إلى</p>	<p>6A and 6C: Students will be able to talk about different types of careers, use compound nouns, and skim a text to find information.</p> <p>Grammar: using compound nouns & using adjective + propositions Unit 7: lesson 1,2,3,</p> <p>6B and 6D: Students will be able to talk about explorers and exploration trips.</p> <p>Grammar: Question forms</p> <p>Unit 6: Lesson 1, 2 & 3</p>	<ul style="list-style-type: none"> • Alef • Worksheets (Group work) • Activity book • LMS 	<ul style="list-style-type: none"> • Reading Bee • competition (MyOn) • Book: Helping the Environment <p>Spelling Test:</p> <p>6A & 6C: Science teacher, car mechanic, police officer, marine biologist, vet, Map, interested, friendly, calm, boring</p> <p>6D & 6B: north, south, polar bears, penguins, weather, Sahara, antarctica, fact, sand dune</p>
<p>الرياضيات Math</p>	<p>Mr. Abdulrahman (6A, 6B) Arahman.buhizam@ese.gov.ae</p> <p>Office Hour الساعة المكتبية</p> <p>Day: Tuesday :اليوم</p> <p>From: 8:00 am :من</p> <p>To: 8:45 am :إلى</p>	<p>❖ Module 6</p> <ul style="list-style-type: none"> ▪ M6L1 – Use Substitution to Solve One Step Equations ▪ M6L2 – One-Step Addition Equations 	<p>Complete ALEF lessons</p> <p>30 min for KHAN ACADEMY (Homework and practice)</p>	
<p>الرياضيات Math</p>	<p>Mr. Ebtehal (6C, 6D) Ebtehal.Alademi@ese.gov.ae</p> <p>Office Hour الساعة المكتبية</p> <p>Day: Monday :اليوم</p> <p>From: 8:50 am :من</p> <p>To: 9:35 am :إلى</p>	<ul style="list-style-type: none"> • Module 6 M6L2 – One-Step Addition Equations M6L3 – One-Step Subtraction Equations 	<p>Complete ALEF lessons and LMS activities</p>	<p>Assessment 2 (quiz 2) On Module 5 Lesson 5,6,7 and Module 6 lesson 1 On Tuesday 2/2/2023 on LMS</p>

Math Elite الرياضيات متقدمة	<p>Mr. Gary (6E, 6F) Gary.vevers@ese.gov.ae</p> <p>Office Hour الساعة المكتبية</p> <p>Day: Thursday اليوم: From: 8:00 am من: To: 8:45 am إلى:</p>	<p><u>Learning Objectives:</u></p> <ul style="list-style-type: none"> • Use substitution to determine whether a given number is a solution of a one-step equation. • Write and solve addition equations for real-world and mathematical problems by using the Subtraction Property of Equality. 	<ul style="list-style-type: none"> • Khan Academy (homework and extra practice) 	<p>Next Quiz February 9th</p> <p>M5L7 – Equivalent Algebraic</p> <p>M6L1 – Use Substitution to Solve OneStep Equations</p> <p>M6L2 – One-Step Addition Equations</p> <p>M6L3 – One-Step Subtraction Equations</p>
Science العلوم	<p>Dr. Vishnu 6A, 6B vishnu.jothivasan@ese.gov.ae</p> <p>Office Hour الساعة المكتبية</p> <p>Day: Wednesday اليوم: From: 2:10 pm من: To: 2:55 pm إلى:</p>	<p><u>Chapter 5.1 - Levels of Organization</u></p> <ul style="list-style-type: none"> • Cells, tissues and organs • Types of tissues • Organs in animals and plants • Nerve system, digestive system, shoot system and root system. 	<p>Homework activities will be posted in LMS and Teams</p>	<p>Exit Ticket in Alef lessons 71 to 75</p> <p>LMS Quiz 4.2 - Cellular structure</p> <p>6B – Wednesday 6A - Friday</p>
Science العلوم	<p>Ms. Nehal 6C, 6D nehal.abouelhawa@ese.gov.ae</p> <p>Office Hour الساعة المكتبية</p> <p>Day: Friday اليوم: From: 10:30 am من: To: 11:30 am إلى:</p>	<p><u>Objectives</u></p> <ul style="list-style-type: none"> • Explain different types of nutrients in the food • Compare between types of digestion • Describe the organs of digestive system 	<p>Alef Lessons All Missing lessons</p>	<p>Exit Ticket Quiz: lesson Structure and support On Wednesday</p>

<p style="text-align: center;">Science Elite العلوم نخبة</p>	<p style="text-align: center;">Ms. Sara 6E, 6F Sara-M.alkaabi@ese.gov.ae</p> <p style="text-align: center;">Office Hour الساعة المكتبية</p> <p style="text-align: center;">Day: Tuesday اليوم: From: 12:15 pm من: To: 1:00 pm إلى:</p>	<p>Unit 3 Understanding Matter: Module 2 Classification and States of Matter.</p> <p>Lesson 1: Energy and states of matter</p> <p>Learning Objectives: Students will explore the structure and properties of matter in the gas, liquid, and solid states and compare the energy of the particles in each state.</p> <p>Lesson 2: Changes in temperature:</p> <p>Learning Objectives: Students will explore how changes in temperature affect the structure and properties of matter in the gas, liquid, and solid states and compare the energy of particles as matter changes from one state to another.</p>	<p style="text-align: center;">Activities on LMS Textbook Activities</p>	<p style="text-align: center;">Weekly Quiz Lesson 4: Thermal energy conductivity Study pages 54-67 6F on Tuesday 31.1.2023 6E on Wednesday 1.2.2023</p>
<p style="text-align: center;">Arabic اللغة العربية</p>	<p style="text-align: center;">المعلم خالد (6A, 6B, 6E) khaled.hasan@ese.gov.ae</p> <p style="text-align: center;">Office Hour الساعة المكتبية</p> <p style="text-align: center;">Day: Friday اليوم: From: 11:30 pm من: To: 12:30 pm إلى:</p>	<p style="text-align: center;">درس للفقراء مجاناً</p>	<p style="text-align: center;">حل منصة ألف ومنصة التعلم الذكي LMS</p>	<p style="text-align: center;">تسميع الأبيات من 1-4 قصيدة خير الكلام</p> <p style="text-align: center;">امتحان تكويني لمادة اللغة العربية يوم الثلاثاء وسوف تحدد الدروس مع الطلاب</p>
<p style="text-align: center;">Arabic اللغة العربية</p>	<p style="text-align: center;">المعلمة رانية (6C, 6D, 6F) ranyah.aldhanhani@ese.gov.ae</p> <p style="text-align: center;">Office Hour الساعة المكتبية</p> <p style="text-align: center;">Day: Friday اليوم: From: 11:30 pm من: To: 12:30 pm إلى:</p>	<p style="text-align: center;">درس خير الكلام أوراق تضحك</p>	<p style="text-align: center;"></p> <ul style="list-style-type: none"> • حل الدروس في منصة ألف. • حل النشاط في منصة التعلم LMS 	<p style="text-align: center;">تسمع الأبيات أخلاق كريمة من 1-5</p> <p style="text-align: center;">امتحان تكويني لمادة اللغة العربية يوم الثلاثاء وسوف تحدد الدروس مع الطالبات</p>

Islamic التربية الإسلامية	<p>المعلمة نورة الشحي 6C – 6D – 6E- 6F NOORA-AA.ALSHEHHI@ESE.GOV.AE</p> <p>الساعة المكتبية Office Hour Day: الاثنين :اليوم From: 09:00 am من: To: 10:00 am إلى:</p> <p>المعلمة نواف 6A & 6B nouf.kazim@ese.gov.ae</p> <p>الساعة المكتبية Office Hour Day: الثلاثاء :اليوم From: 08:00 am من: To: 09:00 am إلى:</p>	<p>اختبار التربية الإسلامية خاص للطلاب الذين لا يشملهم اختبار تمكين يوم الاثنين 30/1</p> <p>الدروس : • الصبر واليقين • المؤمن بين الشكر والصبر • علامات الساعة</p>	<p>6C 6D 6F</p>	<p>طلبة تمكين فقط سيكون اختبار يوم الاثنين الرجاء مراجعة الهيكل ونموذج الاختبار المرفق</p> <p>الهيكل LMS – ISLAMIC – TEARM 1</p>	<p>شعبة سادس نخبة E سيكون الاختبار يوم الأربعاء</p> <p>الدروس : • الصبر واليقين • المؤمن بين الشكر والصبر • علامات الساعة</p>
	<p>اختبار التقويم الأول سورة الملك</p>	<p>6A 6B</p>	<p>استكمال دروس ألف استكمال حل الكتاب</p> <p>ملاحظة : اختبار لطلبة التمكين يوم الاثنين</p>	<p>آخر موعد لتسميع الآيات من سورة الملك (1-5)</p> <p>الاختبار التكويني الأول في الدروس التالية : 1- الصبر و اليقين 2- حكم الادغام 3- المؤمن بين الشكر و الصبر 4- علامات الساعة 5- الامام مالك بن أنس</p>	
Social Studies الدراسات الاجتماعية	<p>المعلمة سلوى salwa-am.alali@ese.gov.ae</p> <p>الساعة المكتبية Office Hour Day: Friday :اليوم From: 11:30 pm من: To: 12:30 pm إلى:</p>	<p>كوريا الجنوبية</p> <p>اختبار الصف السادس يوم الثلاثاء 31/1/2023 في درس (قارة اسيا) + (جمهورية الهند)</p>		<p>• حل الدروس في منصة ألف.</p>	
Design & Technology التصميم والتكنولوجيا	<p>المعلمة شيماء shayma.habboush@ese.gov.ae</p> <p>الساعة المكتبية Office Hour Day: Friday :اليوم From: 11:30 pm من: To: 12:30 pm إلى:</p>	<p>Robotics and Systems: Building a RC Car (Using the RC Car Kit)</p>		<p>LMS activities and Self-learning Activities</p>	<p>None</p>
Music موسيقى	<p>المعلم سلمان (بنين) selmen.zenned@ese.gov.ae</p>	<p>المسافات الصوتية</p>			
	<p>المعلمة رحمة (بنات) Rahma.Mehrez@moe.gov.ae</p>	<p>عزف المسافات الصوتية اللحنية</p>			

Visual Art الفنون البصرية	المعلمة فاتن (بنين) faten.koussa@ese.gov.ae	استكمال درس : زوايا الرؤية	قراءة الدرس في بوابة التعلم الذكي LMS	
	المعلمة جيهان (بنات) gehan.elhaway@ese.gov.ae	L1 - كتاب الطالب استكمال درس : زوايا الرؤية	التدريب على قراءة و تحضير الدرس ومن ثم حل أنشطة درس زوايا الرؤية من خلال كتاب النشاط المرفق بـ التيمز	
Health & Physical Education التربية الصحية والرياضية	Mr. Brian (Boys) Brian.Shaughnessy@ese.gov.ae	Lesson Topic: • Volleyball (serve) Learning Objective: • Develop the volleyball serve technique	Self-Learning on LMS	
	Mr. Amal (Girls) amal.gundeel@ese.gov.ae	Lesson Topic: • Volleyball (serve) Learning Objective: • Practice • Underarm serve • Overarm serve	• Videos in LMS • Volleyball rules • Underarm serve	
Mandarin البرنامج الصيني	Ms. Mu Li (Girls) Li.Mu@ese.gov.ae Office Hour الساعة المكتبية Day: Tuesday اليوم: From: 10:40 am من: To: 11:40 am إلى:	• Can ask and answer about age • Can recognize characters: 下, 多, 大 • Can write 下	Lesson 5 Worksheet	/
	Mr. Yi Zeng (Boys) Yi.zeng@ese.gov.ae Office Hour الساعة المكتبية Day: Friday اليوم: From: 11:30am من: To: 12:30pm إلى:	1. Be able to ask date: 今天星期几? 2. Be able to express yesterday/today/tomorrow 昨天/今天/明天 3. Be able to recognise characters: 人/天/日	worksheet	/

Study Guide for ASP Classes

Term	Week	Subject	Name of Teacher:	Classes:
2	5	English	Ms. Fatima Al-Balooshi	6E, 6F
Title of Lesson/ Unit/ Chapter:	<p>Unit 6: Color</p> <ul style="list-style-type: none"> • Listening: Listen to and understand the key details of a study group discussion between three speakers about colors in different cultures. • Speaking: Exchange information about personality and its relation to color in a simple, direct spoken interaction. • Deliver a sustained monologue about personal color preferences and personality traits. • Language Focus: Use premodifiers in noun phrases in order to add information to descriptions of art • Reading: Apply genre recognition techniques to animal fact files, recognizing key features and order in this text type. • Writing: Extract specific information from short texts and relay it in the format of a fact file about countries' flags. 			
Key Vocabulary:	<ul style="list-style-type: none"> • intelligent, creative, healthy, patient, selfish, lazy, friendly, boring, strong, hard-working, careful, angry, unlucky, hopeful, impatient 			
Resources:	<ul style="list-style-type: none"> • LMS • Book 	Grammar:	<ul style="list-style-type: none"> • Adjectives (position) • Prepositions (time) 	

Self- Guided Study/ Enrichment:

Match each country with the nationality.

- | | |
|-------------------------------------|----------------|
| 1 Brazil | a South Korean |
| 2 United States of America (U.S.A.) | b Japanese |
| 3 Germany | c Emirati |
| 4 United Kingdom (U.K.) | d Filipino |
| 5 United Arab Emirates (U.A.E.) | e American |
| 6 South Korea | f British |
| 7 Philippines | g Brazilian |
| 8 Japan | h German |

Circle the sentence that uses the correct proper adjective to describe the nationality.

- | | |
|--------------------------------|--|
| 1 I was born in Brazil. | I am Brazil. / I am Chinese. / I am Brazilian. |
| 2 He was born in the U.S.A. | He is Brazilian. / He is Filipino. / He is American. |
| 3 Joe lives in Germany. | Joe is German. / Joe is American. / Joe is Germany. |
| 4 Saeed was born in the U.A.E. | He is American. / He is Emirati. / He is Korean. |
| 5 Emily is from the U.K. | She is Brazil. / She is Brazilian. / She is British. |

Study Guide for ASP Classes

Term	Week	Subject	Name of Teacher:	Classes:
2	5	Math	Mr. Gary	6E, 6F
Title of Lesson/ Unit/ Chapter:	M6L1 – Use Substitution to Solve OneStep Equations // M6L2 – One-Step Addition Equations			
Key Vocabulary:	Substitute // Equation // Variable			
Resources:	LMS // Khan Academy			
Tutoring:	Students who need extra help on this weeks learning objectives or students who failed the quiz should go to LMS and complete the weekly activities			
Self- Guided Study/ Enrichment:	LMS Activities // Khan Academy			

$$\begin{array}{l}
 x = 6 \\
 \downarrow \text{Substitute} \\
 y = 24 - x \\
 \downarrow \\
 y = 24 - 6 \\
 \downarrow \\
 y = 18
 \end{array}
 \qquad
 \begin{array}{l}
 y = 4 \\
 \downarrow \text{Substitute} \\
 z = 4y - 4
 \end{array}$$

Study Guide for ASP Classes

Term	Week	Subject	Name of Teacher:	Classes:
2	5	Science	Ms. Sara Al-Kaabi	6E, 6F
Title of Lesson/ Unit/ Chapter:	<p>Unit 3 Understanding Matter: Module 2 Classification and States of Matter.</p> <p>Lesson 1: Energy and states of matter</p> <p>Learning Objectives: Students will explore the structure and properties of matter in the gas, liquid, and solid states and compare the energy of the particles in each state.</p> <p>Lesson 2: Changes in temperature:</p> <p>Learning Objectives: Students will explore how changes in temperature affect the structure and properties of matter in the gas, liquid, and solid states and compare the energy of particles as matter changes from one state to another.</p>			
Key Vocabulary:	Kinetic energy, temperature, potential energy, thermal energy, atom, substance, element, compound			
Resources:	<ul style="list-style-type: none"> • Al Diwan access to Grade 6 Elite Inspire Science Book. • LMS • Inspire science • Phet Simulation - https://nt7-mhe-complex-assets.mheducation.com/nt7-mhe-complex-assets/K-5SCI_FastTrack_Complex_Assets/StatesOfMatterBasics/states-of-matter-basics_en.html 			
Tutoring:	Thursday			
Self- Guided Study/ Enrichment:	<p>Textbook activities</p> <p>Inspire science activities</p> <p>https://www.liveworksheets.com/worksheets/en/Science/Properties_of_matter/States_of_Matter_eq544137lq</p> <p>https://wordwall.net/resource/27100030/particles</p>			

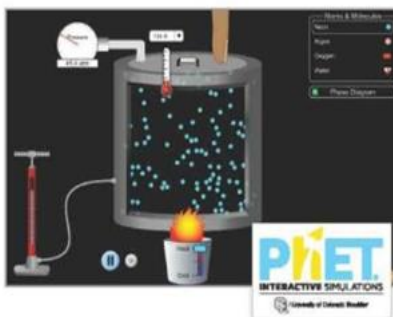
INVESTIGATION

Particles in States of Matter

How do particles behave in the different states of matter?

GO ONLINE Explore the PhET interactive simulation *States of Matter: Basics*.

After exploring the simulation on your own, return to the simulation's Home screen and follow the instructions below.

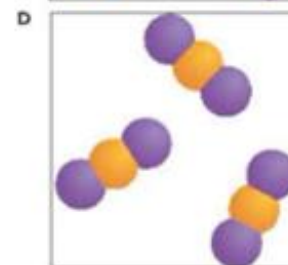
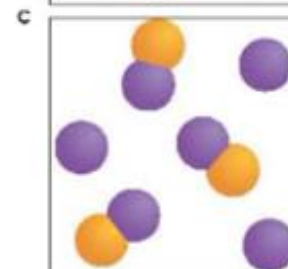
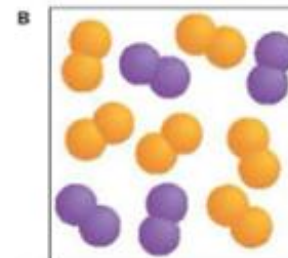
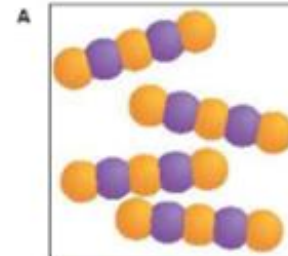


1. Go to the "States" window. Set the "Atoms and Molecules" to "neon." Switch between each state of matter for neon, argon, and oxygen.
2. Complete the graphic organizers with your observations for the structure of each state of matter.




Three-Dimensional Thinking

2. Which model represents a compound with a 1:2 ratio?



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Term 1 Exams Schedules – Tamkeen for the Academic Year 2022/2023 (Grades 5/6/7/8) General and Elite Streams

Exam Timing / زمن الامتحان	Subjects / المواد الدراسية		Date / التاريخ	Day / اليوم
	Session 2 / الفترة الثانية	Session 1 / الفترة الأولى		
2hrs. / ساعتان الفترة الأولى : من 08:30 am – 10:30 am الفترة الثانية : من 01:00 pm – 11:00 am Session 1 from 08:30am - 10:30am Session 2 from 11:00am - 01:00pm 	دراسات اجتماعية Social Studies	اللغة العربية Arabic Language	31/01/2023	الثلاثاء Tuesday
		الرياضيات Mathematics	01/02/2023	الأربعاء Wednesday
		اللغة الإنجليزية English Language	02/02/2023	الخميس Thursday
	تربية إسلامية Islamic	العلوم Science	06/02/2023	الاثنين Monday