مادة: اللغة الانكليزية

الثالث الثانه ي



Unit 12 Student book So talented, So young

Key Words

prodigy	اعجوبة - معجزة	mathematical	الحساب	coaching	تدریب
outstanding	رائع	chess	شطرنج	genius	عبقري
notice	يلاحظ	tournament	مسابقة	compositions	معزوفات
gain	ينال	award	يكافئ - جائزة	audiences	جمهور
research	بحث	passion	شغف	appeal	مو هبة

(A)

أطفال 3 هنا عمر مبكرة جداً في مهارة موهبة رائعة لديه شخص الاعجوبة/المعجزة الطفل child prodigy is a person who has an outstanding talent or skill at a very early age. Here are three child

مهارات مواهب مختلفة بـ معجزة prodigies with different talents or skills.

درجة الماجستير يحصل شخص أصغر في العالم كان الثاني عشر عمر في At the age of twelve, <u>Tathagat Avatar Tulsi</u>was the world's youngest person to gain a Master's degree.

فقط كان عندما ماجستير علوم عمر بكالوريوس علوم حصل التاسعة عمر عند المدرسة الثانوية أنهى والعاشرة والعاشرة

He finished high school at the age of nine, gained a **BSc** at the age of ten and an **MSc** when he was only

عاليمستوببحث يقوم الهند طالب دكتور فلسفة الان هو الثام<mark>نة عشر الثانية ع</mark>شر twelve. At eighteen, he is now a PhD student in Bangalore, India, doing high-level research. السادسة فقط كان عندما والديه قبل من شوهدت موهبته الحسابية مذهل

His amazing mathematical talent was noticed by his parents when he was only six.

(B)

مع لعب بدأ العالم في لاعبي الشطرنج أفضل من واحد النرويج من

الشطرنج

Magnus Carlsen from Norway is one of the best chess players in the world. He started playing chess with

عمر عند 2003 الثامنة عمر عند دورة مباراة الاولى لعب و الخامسة عمر في والده his father at the age of five and played his first tournament at the age of eight. In 2003, at the age of شغفه أصبح الشطرنجسمح لقب مكافأة تم الثالثة عشر

thirteen, he was awarded the title of Grandmaster. Chess became his passion and Magnus was allowed to الشطرنج أعظم من واحد كاسباروف من تدريبه تلقى اللعبة ليمارس المدرسة من إجازة يأخذ take time off school to practice the game. He received coaching from Kasparov, one of the greatest chess ليصبح العالم في رقم صنف التاسعة عشر عمر في عبر الزمن العباقرة لاعبي

players and geniuses of all time. At the age of nineteen he was ranked number one in the world, becoming

the youngest player to be awarded this title.

(C)

ولد الزمن عبر عباقرة الموسيقيين أعظم واحداً كان

Wolfgang Amadeus Mozart was one of the greatest musical geniuses of all time. He was born in Salzburg

طاف معجزة طفل ك عمره السنة الرابعة قبل الموسيقى كتابة بدأ 1756 في النمسا Austria, in 1756 and began writing music before he was four years old. As a child prodigy he toured تي الجماهير المندهش الألات الأخرى و الكمان على مقطوعاته الموسيقية عازفاً اوروبا

الثالث الثانه ي



Europe, playing his own compositions on the violin and other instruments to astonished audiences which

بعض خسر المعجزة الأطفال لأخرين العديدين معبالاشتراك والملوك شملت غالباً often included kings and queens. **In common with** many other child prodigies, Mozart lost some of his

على امتداد بجد العمل عليه كان عبقريته بالرغم من راشد أصبح عندما الجمهور موهبته appeal to audiences when he became an adult. Despite his genius, he had to work hard throughout عمر فقيراً مات وعيشه لكسب حياته القصيرة

his short life to earn a living, and died very poor, at the age of thirty-five.

رقمه بالامتحان الاخير 2-1-3 Answer the following question:(18m)

1-How old was Tathagat Avatar Tulsi when he finished high school?

He finished high school at the age of nine.

2-When did his parents realize his amazing talent?

His parents realized his amazing talent when he was only six.

3-What does 'a child prodigy' mean?

Child prodigy is a person who has an outstanding talent or skill at a very early age.

4-What is Tathagat Avatar Tulsi doing now?

He is now a PhD student in Bangalore, India, doing high-level research.

5-Where is Magnus Carlsen from?

Magnus Carlsen is from Norway.

6-How old was Magnus Carlsen when he started playing chess?

At the age of five he started to play chess.

7-When was Magnus Carlsen ranked number one in the world?

At the age of nineteen he was ranked number one in the world

8-When was Magnus Carlsen awarded title of Grandmaster?

In 2003, at the age of thirteen, he was awarded the title of Grandmaster.

9-Why did Wolfgang Amadeus Mozart have to work hard during his life?

He had to work hard throughout his short life to earn a living, and died very poor, at the age of thirty-five.

Find words in the text which mean the following(10m) 5-4 رقمه بالامتحان الاخير

يظهر أو يبرهن شيء (something يظهر أو يبرهن الله عنه الله عنه عنه الله عنه الله عنه الله عنه الله عنه الله عنه ا	یشرح - یبینDemonstrate	
2- Excellent / unusually good ممتاز/ جيد بشكل فوق العادة	رائع Outstanding	
القدرة الطبيعية للقيام بشيء بشكل جيد	موهوبة Talent	
4- Name showing a person's status اسم يظهر حالة الشخص	لقب Title	
5- A person who writes music, especially classical music.	موسیقار Musician	
شخص يكتب الموسيقا بشكل خاص الموسيقا الكلاسيكية		

رقمه بالامتحان الاخير6-12(Rewrite these sentences about the text to correct the information (12)7 رقمه بالامتحان

- 1- Magnus Carlsenranked number one in the worldat the age of **thirteen**.
- 1- Magnus Carlsenranked number one in the worldat the age of **nineteen**.
- 2- Mozartdied when he was an old man.
- 2-Mozart diedat the age of thirty-five.

واحد كان

أعظم في العالم

مادة:اللغة الانكليزية

Unit 12 Activity book Mathematical geniuses عباقرة الرياضيات

خوارزم من الخوارزمي موسى

Key Words

sexagesimalsystem,

Mathematicians	علماء الرياضيات	Decimal system	النظام العشري	Exceptional	استثنائي - رائع
Arithmetic	علم الحساب	Sexagesimal	نظام الستيني	Quadratic equations	معادلات تربيعية
Comprehensible	مفهوم	Scholar	عالم	Astronomer	عالم فلكي
Fractions	الكسور	Concise	مختصر - موجز	Geometric	هندسي

من عاش

Musa al-Khawarizmi from Khawarizm, who lived from 780 to 850 CE, was one of the world's greatest المرجع الأساسية كانت الجبر و علم الحساب أعمال إسلامية الأولى كتب علماء الرباضيات mathematicians. He wrote the earliest Islamic works on arithmetic and algebra, which were the main authority رياضية الهندية و اليونانية جعل سنوات العدة المعرفة مفهومة on the subject for many years. He made Greek and Hindu mathematical knowledge comprehensible to people الأعداد مشهور بشكل خاص ا استخدام ساعد و في عصره of his time and supported the use of Hindu numerals. He is particularly famous for being the author of the oldest التفريق و الجمع كتاب عرف الحساب عمل عربي Arabic work on arithmetic known as KitabulJamawatTafriq. کتب فسر فيها الهندي الحساب في المغنى عالم رياضي Another mathematician, Al-Nasawi, wrote Al-MughniFilHissab Al-Hindi in which he explained fractions and other نظام المتعلق بالرقم 60 عوضاً عن العشري قدّم/شرح أيضا طريقة حديثة أفكار معقدة مكان نظام complex ideas in a modern way. He also introduced the decimal system in place of the

10 الرقـم من آكثر 60 الرقم على معتمدة كانت التي which was based on the number sixty, rather than the number ten.

ختصر/تغير موجز المتوسط بما فيها كتب القيمة العديد كتب عالم ثالث

A third scholar, Nasir-ud-din Toosi, wrote many valuable books, including Al-mutawassat, a conciseexplanation

مادة:اللغة الإنكليزية الصف

الثالث الثانه ي



كانت الأعداد العربية الفارسية و بالعربية أعظم المفكرين العرب بواسطة تم علم الحساب إسهام of arithmetic in Arabic and Persian. Arabic numerals were the greatest contribution made by Arab thinkers to علم الرباضيات الأكثر على الأقل العالم العربي في استخدام والذي الصفر كان الأعداد هذه من سنة mathematics. The most important of these numerals was zero, which was used in the Arab world at least250 years قبل ترتيب من الضروري كان الصفر اختراع الغرب في يعرف before it was known in the West. Before the invention of zero it was necessary to arrange all figures in columns to المئات العشرات بين للتفريق /التمييز الآلاف differentiate between tens, hundreds, thousands, etc. العربية من أتت الجبر الحساب مؤلف كان الخوارزمي المقابلة The word algebra comes from the Arabic Al-Jabr. Al-Khawarizmi was the author of Hisab Al-JabrWalMuqabala, تحليلية تشمل والتي الجبر في عمل رائع/ ممتاز العمل هذا معادلات تربيعية خطية حلول an exceptional work on algebra which includes analytical solutions to linear and quadratic equations. This work, أوروبا إلى الجبر قدم لأول مرة اللاتينية إلى ترجمته كان الذي which was translated into Latin in 1145, introduced algebra into Europe. عالم فلك أيضاً كان فیلسوف و شاعر کے عُرف بشکل جید الذي من عاش Better known as a poet and philosopher, Omar Khayyam, who lived from 1048 to 1133 CE, Was also an astronomer بشكل الجبر كتاب رائع کتب عالم رباضيات و أساسي and mathematician who wrote an excellent book on algebra. His work dealt mainly with geometric and algebraic للمعادلات حلول solutions to equations.

رقمه بالامتحان الاخير 2-1-3(18m) Answer the following question

1-What was Musa al-Khawarizmi famous for?

He was particularly famous for being the author of the oldest Arabic work on arithmetic known as KitabulJamawatTafriq.

2-What did Musa al-Khawarizmi support?

He supported the use of Hindu numerals.

3-What did Al-Nasawi write ?And what did he explain in his book?

Al-Nasawi, wrote Al-MughniFilHissab Al-Hindi in which he explained fractions and other complex ideas in a modern way.

4- What did Al-Nasawi introduce?

He introduced the decimal system

5-What was sexagesimal system based on?

It was based on the number sixty

6-Who wrote Al-mutawassat? And what is the book about?





Nasir-ud-din Toosi. It is a concise explanation of arithmetic in Arabic and Persian.

7-Why was the number Zero necessary?

It was necessary to arrange all figures in columns to differentiate between tens, hundreds, thousands, etc.

8-Where does the word algebra come from?

The word algebra comes from the Arabic Al-Jabr.

9-What did Omar Khayyam's work deal with?

His work dealt mainly with geometric and algebraic solutions to equations.

رقمه بالامتحان الاخير 5-4 [10m] Find words in the text which mean the following (10m)

1To show the differences between ان تظهر الاختلاف	يفرق Differentiate
2 Possible to understand ممكن الفهم	مفهوم Comprehensible
3 - The answer to a (mathematical) problem أجابه المسألة الرياضية	حلSolution
4Short and clear قصیر وواضح	موجزConcise
5A book or person that has reliable knowledge or information کتاب أو شخص ذو مصداقیة	مرجعAuthority

Rewrite these sentences about the text to correct the information(12) رقمه بالامتحان 7-6 الاخير

- 1-Musa al-Khawarizmi wanted people to use Arabic numerals
- 1-Musa al-Khawarizmi wanted people to use Hindu numbers.
- 2- Arab mathematicians found out about zero from European mathematicians.
- 2- European mathematicians found out about zero from Arab mathematicians.
- 3-The sexagesimal system is based on the number ten.
- 3-The sexagesimal system is based on the number sixty.
- 4- Algebra was introduced to the Europeans through the writings of Omar Khayyam
- 4- Algebra was introduced to the Europeans through the writings of Al- Khawarizmi

Activity Book (P.76)

Everest: The final challenge

Until 1953, nobody **had climbed** Mount Everest, the highest mountain in the world. Then **in 1953**, the mountaineer

Edmund Hillary and the Nepalese Tenzing Norgay **succeeded** in reaching the **summit**. In the next thirty years there

were other Everest 'firsts', including the first solo climb and the first climb by a woman. All these people had taken

bottles of oxygen to help them climb, but many mountaineers wanted to climb using their natural ability, without

oxygen. Two of these were Reinhold Messner and Peter Habeler. **In 1975**, they **amazed** people by climbing

الثالث الثانوي



Gasherbrum, the 11th highest mountain in the world, without oxygen. When Messner and Habeler started planning

مادة: اللغة الانكلين

to climb Everest without oxygen, other climbers called them **foolish**. They warned them that the oxygen levels at

the top of Everest were so low that breathing would be difficult, and that the men would risk brain damage if

they did this. However, Messner and Habeler did not listen and made their firstattempts in April 1978.

After two failures, they nearly gave up but decided to make a final attempt. At these very high altitudes, with

so little oxygen in the air, everything the men did, took much longer than normal. Every few metres, they fellexhausted and had to **rest**. Eventually, at about 2 pm on May 8th1978, Messner and Habeler became the first men

to reach the summit of Everest without oxygen.

رقمه بالامتحان الاخير 1-2-3 Answer the following question:(18m)

1-What is the highest mountain in the world?

Mount Everest

2-When did the mountaineer Edmund Hillary and the Nepalese Tenzing Norgay reach to the summit? in 1953

3-How did Reinhold Messner and Peter Habeler amaze the world in 1975?

In 1975, they amazed people by climbing Gasherbrum, the 11th highest mountain in the world, without oxygen.

4-Why did some climbers call Messner and Habeler foolish?

Because they started planning to climb Everest without oxygen.

5-What may happen to people who climb the Everest without oxygen?

They would risk their brain damage.

6-When did Messner and Habeler become the first men to reach the summit of Everest without oxygen?

On May 8th1978

رقمه بالامتحان الاخير 4-5 [10m] Find words in the text which mean the following

1- A person who is skillful at climbing the steep sides of mountains. الشخص المحترف في تسلق جوانب الجبال شديدة الانحدار	متسلق الجبال Mountaineer
2- Danger خطر	خطر Risk
3- Stopped doing something توقف عن القيام بشيء ما	توقف - استسلم Gave up
4- Finally أخيراً	أخيراً Eventually
5- Hard صعب	Difficultصعب
6- Very tired متعب	منهكExhausted
7- The top of the mountain قمة الجبال	Summitقمة

رقمهبالامتحانالاخير Rewrite these sentences about the text to correct the information (12) 7-6





- 1-The first woman climbed Everest before 1953.
- 1-The first woman climbed Everest between 1953 and 1983.
- 2-Messner and Habeler took the advice they were given.
- 2-Messner and Habelerdidn't listen to the advice they were given.
- 3-Messner and Habeler climbed Everest at the second attempt.
- 3-Messner and Habeler climbed Everest at the third attempt.

Grammar

Rewrite the following sentences as required in brackets: (42 marks)25-26-27-28

إضافة المعلومات adding information)relative clauses , ing clauses إضافة

Instead of using several short sentences, we can add extra information to existing sentences in these ways.

======

1-إذا وجدنا(where-which-who)نحذفها مع الذي بعده حتى نصل إلى الفعل نحذفه و نعيده إلى التصريف الأول ونضع لهging

- 1- She could beat adults in memory games which involved numbers.
- 1- She could beat adults in memory games, involving numbers.

1- إذا كان لدينا جملتين بينهما نقطة تحذف مع الذي بعده حتى نصل إلى الفعل نحذفه و نعيده إلى التصريف الأول ونضع له ing 1- A 38-year-old German set a unicycle speed record for 100 m. He travelled this distance in 12.11 seconds.

1- A 38-year-old German set a unicycle speed record for 100 m, travellingthis distance in 12.11 seconds.

3-إذا وجدنا and تحذف مع الذي بعده حتى نصل إلى الفعل نحذفه و نعيده إلى التصريف الأول ونضع له ing

- -Before the event, he had trained hard and ran for five hours a day .
- -Before the event, he had trained hard ,runningfor five hours a day .

-At the age of seven, my brother Amar played football for a local club, becoming the youngest professional player in Syria.

======

1- An Indian man correctly calculated the square root of a six-digit number. He took 1 minute and 3.8 seconds.

(use the verb in the ing form)

- -An Indian man correctly calculated the square root of a six-digit number, taking1 minute and 3.8 seconds.
- **2-** An American holds the world record for sending a text message. He typed a text of 160 letters on his mobile phone inless than a minute. (use the verb in the ing form)
- -An American holds the world record for sending a text message, **typing** text of 160 letters on his mobile phone in less than a minute.
- **3-** He actually succeeded in carrying 62 books. The books weighed 98.4 kg. (use the verb in the ing form)





- -He actually succeeded in carrying 62 books, weighing 98.4 kg.
- **4**-Muhanad trained hard for the competition. He ran 3,000 metres every evening for six months.

(use the verb in the ing form)

- -Muhanad trained hard for the competition, running3,000 metres every evening for six months
- 5- He was careful about his dietand ate only healthy food. (. use the verb in ing form)
- -He was careful about his diet, eatingonly healthy food.
- **6-**As a result he became slimmer and fitter. He lost 10 kg while he was training. (use the verb in the ing form)
- -As a result he became slimmer and fitter, losing 10 kg while he was training.
- **7**-He managed to get plenty of rest. He slept for eight hours every night. (use the verb in the ing form)
- -He managed to get plenty of rest, sleepingfor eight hours every night.
- 8- On the day of the race he felt very confident and got up at six o'clock in the morning. (use the verb in ing form)
- -On the day of the race he felt very confident, getting up at six o'clock in the morning.
- **9-** Fortunately, he was second in the race. He came in a fifth of a second behind the winner.

(use the verb in ing form)

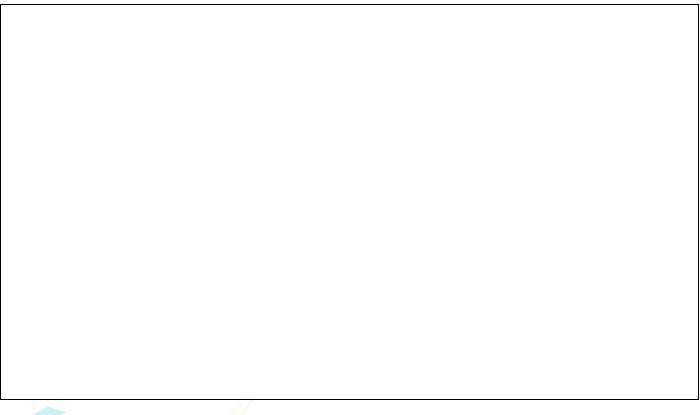
- -Fortunately, he was second in the race, comingin a fifth of a second behind the winner.
- **10-** A few years later, he joined the men's team **and he scored** three goals in his first match.

(use the verb in the ing form)

- -A few years later, he joined the men's team, scoringthree goals in his first match.
- 11-At the end of his first season, he was the highest paid player in the team. He was earning as much as six players would earn. (use the verb in ing form)
- -At the end of his first season, he was the highest paid player in the team, earning as much as six players would earn.
- **12**-Soon afterwards, a newspaper began printing stories **which accused** Amar of spending too much money on high living. (use the verb in the ing form)
- -Soon afterwards, a newspaper began printing stories, accusing Amar of spending too much money on high living.
- 13- Amar denied these accusations. He explained that he spent his money on his family and that he gave much of it to charity. (use the verb in the ing form)
- -Amar denied these accusations, **explaining**that he spent his money on his family and that he gave much of it to charity.
- **14-** He continued to play for his team, trusted in the support of his family **and refused** to let the newspaper stories bother him. (. **use the verb in ing form)**
- -He continued to play for his team, trusted in the support of his family, **refusing**to let the newspaper stories bother him.
- **15** He is now a **PHD** student in Bangalore **where he is doing** high-level research.(**use the verb in the ing form**)
- -He is now a PHD student in Bangalore, doinghigh-level research.
- **16**-He took three hours to complete the race **.When he finished the race,hebroke** his own previous record.

(use the verb in the ing form)

-He took three hours to complete the race, brakinghis own previous record.





مادة: اللغة الانكلين





1.Haneen: Where would you prefer to live? Sami: I would prefer to live in the city. 2.Haneen: Why do you live in the city?

Sami: I live in the city **because** there are more public

services.

3.Haneen:Are there any problems in the city?

Sami :Yes, there are some problems in the city such as

pollution.

Haneen: How long have you been in the city?

4. Sami: I have been 10 years in the city.

1. AihamWhat do you love?

Sami: I love playing football

2. AihamWhom do you usually play with?

Sami: I usually play with my friend

3.AihamWhen do you play? Sami: We play on Friday.

Aiham. Who is your favorite footballer? **4.Sami**: My favorite footballer is (......)

1. Salah: Where do you go in your free time?

Sami: I go to the zoo in my free time 2.Salah:Whom do you go with? Sami: I go with my friend.

3.Salah: Where have numbers of the endangered giant panda begun to increase?

Sami: In China, numbers of the endangered giant panda have begun to increase.

Salah:Why do you think zoos are important?

4. Sami:Because they protect the endangered animals.

1. Rana: Where is your school?

Maya: My school is near my house.

2. Rana: How many students are there in your class Aiham: there are twenty five students in my class.

3. Maya: When was your school opened?

Aiham: My school was opened 1992

4. Rana: What do you like most about your school

May: I like my teachers and friends the most.

1.Sameer: What are you learning? **Ahmad:** I'm learning French.

2.Sameer: What time did you depart from London?

Ahmad: I departed from London at 8,00 a.m.. **3.Sameer**: How long have you lived in this house? Ahmad: I've lived in this house for fifteen years 4- Sameer: Where did you go last summer?

1. Sami:----?

Aiham: I'm going to visit my aunt this weekend.

2. Sami:-----?

Aiham: She lives in Homs.

3. Sami: -----

Ahmad: last summer I went to the mountain

1. Salah: When was Tarq born?

Sami:Tareg was born in Damascus in 1962

2. Salah: Did he love Syrian folk music?

Sami:Yes, He loved Syrian folk music.

3. Salah: What did he do in his spare time?

Sami: In his spare time, he made musical

instruments

Salah: What would you like to be? 4.Sami: I would like to be

1.AihamWho is Bernard Hinault?

Sami: Bernard Hinault, is a very talented French

sportsman

2.AihamHow many races did he win during his exceptional career?

Sami: He won over 200 races during his exceptional career.

3. AihamDid he lose his dedication to the world of cycling?

Sami:No, Hinault did not lose any of his dedication to the world of cycling. **Aiham**what is your favourite sport?

4. Sami: My favorite sport is

1. Sami: How long have you been trying to call him?

Aiham: I have been trying to phone him all morning.

2.Sami: What are you having at the weekend?

Aiham: We're having a family celebration at the weekend.

3.Sami: How long will you stay there?

Aiham: I'll stay there for two days

4. Where are you going at the weekend?

I am going to see my friend at the weekend

1. Haneen: Where are you from?

Sami: I am from Syria.

2.Haneen: How many brothers and sisters have

Sami: I have got three brothers. 3. Haneen: Where do you live?

Sami : I live in Damascus

Haneen: Where do you go in the summer?

4. Sami: I go to the sea in summer.

1. Samer:-----

مادة: اللغة الإنكليزية



Aiham: I'll stay there for two days	Nada: My brother Hani travelled to Australia
Sami: How will you go there?	2. Samer:?
4. Aiham:	Nada: He is studying medicine there
	3. Samer:?
1.Haneen:?	Nada: He has been there for 5 years
Reema: I usually go home at two o'clock.	Samer: what are the advantages of moving
2.Haneen:?	abroad?
Reema : It's about two kilometres far from my school.	4:Nada:
3. Haneen: ?	1. Ziad:?
Reema: I often watch a film before I sleep.	Adel: we migrated to Canada ten years ago
Haneen: who is your favourite actor?	2. Ziad:?
4	Adel: I was at age of seven then
1. Salah:?	Ziad: How did you feel when you left your
Ahmad: It's sunny today.	country?
2. Salah:?	3. Adel:
Ahmad We are going to visit the museum tomorrow.	Ziad:?
3.Salah:?	4: Adel: I always missed my friend
Ahmad : I usually go to bed at 10 o'clock.	1.Hala?
Salah: where are you going to go tomorrow?	Eman: I would prefer to live in the city
4. Ahmad	2. Hala?
1.Hanan:?	Eman: I left my village to find work
Malak: I'm going to the market.	3.Hala:?
2.Hanan:?	Eman:yes,I like it
Malak: I want to buy some bananas.	Hala: who did yo go with?
3. Hanan:?	4.Eman:
Malak: They cost 100 SP.	1.Hala?
Hanan: How do you go to the market?	Eman: I went with my friend
4. Hanan:	2. Hala?
	Eman: we went to the library
Eman: I've got one sister. 2. Hala?	3.Hala:?
	Eman: we always spend our time together
Eman: She's fourteen.	Hala: What kind of book do you read?
3.Hala:?	4.Eman:
Eman: Her name's Salwa.	1.Hala?
Hala: What is her favourite subject?	
4.Eman:	Eman: I left my village because I wanted to work
	in the city? 2. Hala ?
	Eman:No,it wasn't easy to find work
	3.Hala:?
1.Hala?	Eman: I work for a big company
Eman: Damascus is located in the south west of Syria	Hala: How long have you been working there?
2. Hala?	4.Eman:
Eman: Thousands of tourists visit it every year	
3.Hala:?	
Eman: They visit Syria to explore its cities	4 71.1
Hala: What is Damascus famous for?	1. Ziad:?
4.Eman:	Adel: I am studying law at the university
	2. Ziad:?

مادة:اللغة الإنكليزية

الثالث الثاثوي



Adel: I have been studying law for four years Ziad: Why have you chosen law in particular? 3. Adel:
<u> </u>

Making questions

Writing

Write your own letter to the Genius Society members suggesting a potential recipient for the national award.

State why they should, in your opinion, receive the award.

Genius Award Application

Genius Society members, I am writing to you to suggest that you consider Dr. Mohammad ImadDroubi for your new Genius award. Dr. Droubi is an incredibly gifted dentist and academic, who gives lectures to audiences all over the world. He is best known for inventing a replacement metal jaw, improving the quality of life of those with serious dental problems. His innovations in the field of dentistry have brought him international recognition. He has received numerous awards from international institutions including first place at the Arab World Inventors conference in 2009.

I believe that these accolades justify his nomination for the new Genius Award.

Yours faithfully,

WaleedYousef

مادة: اللغة الإنكليزية



