Unit 11

Student's book

الذكاء الاصطناعي Artificial Intelligence

Key words

Rey Word							
Artificial	صناعي	actuate	تشغي	emerged	ظهر	neutrality	الحيادية
		d	لّ				
specializ	متخص	aviation	الطيرا	application	تطبيق	hurdles	العقبات
ed	صة		ن	S	ات		
imitatin	تقلد	assistan	مساع	infrastruct	البنية	personalizat	التخصىي
g		ce	دة	ure	التحتي	ion	ص
					ő		
agents	ادوات	spark	الشرار	limitations	قيود	Rational	العقلانية
			ö				
conduct	تنفذ۔	associat	ربط	detect	اكتش	harmonic	التوافقية
	تؤدي	ed			اف		

الآلات ذكية صناعة في متخصصة الهندسة و العلوم من فرع الصناعي الذكاء

Artificial Intelligence (AI) is the branch of science and engineering specialized in making clever machines,

مستوی البشر تقلید و التفکیر علی قادره capable of thinking and imitating human-level intelligence.

تتفاعل التي ادوات ذكية كليا انتاج ل مجال ل المحيط مع الأهداف الرئيسية من واحد

One of the primary targets of AI field is to produce fully intelligent agents that interact with the surroundings

و الأمور لتحكم القدرة تتملك, أدوات الوكلاء هؤلاء اتصرفات تمييز مثل 📘 البشر 💹 تؤدي و 🖊

and conduct human-like behaviors. These agents are tools, having the ability to judge matter and differentiate

العالم مع التفاعل و استشعار يمكن التي , الروبوتات مع بدأ . خطأ هو ما

what is wrong. The **field** has started with robots, which can sense and react to the world around them.

الوسائط المتعددة و اللغة الطبيعية ب تشغيلها يمكن التي , وكلاء برمجيات بحتة تشمل أيضا هي

They also cover purely software-based agents, which can be actuated with natural language and multimedia.

التعرف الصور والإعلان عبر الإنترنت والطب والطيران القيادة ل يتوسع حالبًا المجال

Currently, the **field** expands to driving, aviation, medicine, online advertising, image recognition

> والرياضيات هندسة المعلومات علوم الحاسوب على يعتمد مجال الذكاء الاصطناعي المساعدة الشخصية



, and personal assistance. The AI field is based on computer science, information
engineering ,mathematics,
. 1950 في عام بدأت الشرارة الأولى المجالات الأخرى العديد من و الفلسفة و اللغويات علم النفس
psychology, linguistics, philosophy and many other fields. The first spark started in
the year 1950,
لسلوك الإنسان مكافئ سلوك ذكي لإظهار الآلة
على قدرة تم اختبار عندم
when a test of the ability of a machine to exhibit intelligent behaviour equivalent
to that of a human was done.
الذي الذكاء الاصطناعي مجال مع وربطه بشكل وثيقًا تم تقديمه مصطلح
الذكاء الاصطناعي منذ ذلك الحين
Since then, the term AI has been introduced and closely associated with the field
of artificial intelligence which
عندما ظهر لـ "الوكيل الذكي المفهوم الجديد "التسعينيات في الثمانينيات
نهایة حتی شائعًا کان
was popular until the end of the 1980s. In the 1990s, the new concept of
"intelligent agent" emerged when AI
والتعليم الأمن الصحة مثل مجالات أخرى ليشمل تم تطويره بل علوم
الكمبيوتر على يقتصر فحسب لم
was not only limited to computer science, but developed to include other areas
like health, security, education,
لكل البنية التحتية في يتم تضمينها بعمق تطبيقات العديد من تطبيقات
في الأعمال و الفن والموسيقي الأعمال و الفن والموسيقي
music, art, and business applications. Many Al applications are deeply embedded
in the infrastructure of every
تقنيات ومع ذلك الصناعات جميع تقريبًا تمس أن سنوات قليلة في ومن المتوقع صناعة
industry, and they are expected, in a few years, to touch nearly all the industries.
However, AI technologies are
على لقدرة 📁 🛑 "الحس السليم" إلى الافتقار 👟 قيود 🥏 أحد 🚾 تطبيقات
خاصة جدا محددة لاتزال
still limited to very specific applications. One of the Al limitations is the lack of
"common sense"- the power to
الذكاء العاطفي من حيث محدود أيضًا المعرفة المكتسبة يتجاوز
المعلومات على الحكم
judge information beyond its acquired knowledge. AI is also limited in terms of
emotional intelligence.
والخوف و الألم و التوتر والحزن والفرح والغضب مثل الحالات العاطفية البشرية الأساسية اكتشاف فقط يمكن علاوة على ذلك
Moreover, AI can only detect basic human emotional states such as anger, joy,
sadness, stress, pain, fear, and
العقلانية التخصيص مستويات أعلى من العقبات التالية أحد هو الذكاء
العاطفي الحياد
neutrality . Emotional intelligence is one of the next hurdles to higher levels of
personalization. Rational and
للحفاظ على الأفكار البحثية و المشاريع الخاصة بالتطبيقات بين مطلوبة
التفاعلات التوافقية



harmonic interactions are required between application-specific projects and research ideas to sustain the

بشأن مخاوف تأثير أن تعيق لا ينبغي مخاوف هكذا مجتمعنا على التكنولوجيا هناك تقدم

progress of AI. There are also fears about the impact of technology on our society. Such fears should not hinder

يز دهر سوف في المستقبل حيث إطار عمل تحفز تطوير و لكن

the progress of AI, but motivate the development of a systematic framework on which future AI will flourish.

الآلات بأن الاعتقاد السائد على الرغم من الواقع العملي عن الخيال العلمي فصل جدًا من لذلك

so it is quite important to apart science fiction from practical reality. Despite the **common belief** that machines

بمستقبلنا القريب أدوات التحكم الجديدة بأنها يعتقدون الكثير منتجات من صنع الإنسان

are man-made products, many think of them as the new controllers of our near future!

Choose the correct answer

- 1-Artificial agents -----
- a-can't imitate human beings b- can interact with the surroundings
- c-can imitate humans d- both b and c
- 2-The field of (AI) started with -----

d- all mentioned A-mini devices b- robots c- giant mobiles

3- There are also about the impact of technology on our society.

a-worries b- predictions c- concerns d- both a and c

4-The future of artificial intelligence is expected to touch ------

a-a limited number of industries b- some industries c- a few industries d- all the industries

5-One of the next obstacles to higher levels of personalization is ------

a-emotional intelligence b- industrial revolution c- education dall mentioned

B-Match the words with their meanings.

The definitions

- 1- A very small burning piece of material. قطعة صغيرة جدًا من المواد المحترقة
- **2** Equal in value, amount, meaning, importance, etc. متساوية في القيمة والمبلغ والمعنى والأهمية وما إلى ذلك
- **3** The state of not supporting either side in a disagreement competition or war. حالة عدم دعم أي من الطرفين في خلاف أو منافسة أو حرب
- 4- The designing, building and flying of aircraft. تصميم وبناء وتحليق الطائرات
- 5- To make it difficult for somebody to do something.
- لتجعل من الصعب على شخص ما القيام بشيء ما
- 6- People or things that do an action. الأشخاص أو الأشياء التي تقوم بعمل ما

Read the text again, then decide whether the following sentences are True or False. Correct the false ones.



- **1-** Clever machines, capable of imitating humans, are examples of natural intelligence. F (artificial)
- **2-** Clever machines have the ability to judge matter and distinguish what is wrong. T
- **3-** Artificial intelligence emerged after doing many experiments on machines to imitate humans' behaviour. T
- **4-** Nowadays, **AI** applications are used in all industries. F (AI technologies are still limited)
- **5-** To sustain the progress of **AI**, there should be a consistent interchange between research theory and practice. T

Choose the correct answer.

- 1- A very small burning piece of material.
- <mark>a</mark>-Spark b-Equivalent c-Neutrality d-Aviation
- 2- Equal in value, amount, meaning, importance, etc.
- a-Spark b-Equivalent c-Neutrality d-Aviation
- 3-The state of not supporting either side in a disagreement competition or war.
- a-Spark b-Equivalent c-Neutrality d-Aviation
- 4- The designing, building and flying of aircraft.
- a-Spark b-Equivalent c-Neutrality d-Aviation
- 5- To make it difficult for somebody to do something.
- a-Neutrality b-Aviation c-Hinder d-Agents
- 6- People or things that do an action.
- a-Neutrality b-Aviation c-Hinder d-Agents

Unit 11

Workbook

Robot /

Key words

•	9/11						
stems	مشت	tirelessly	بلا	operatio	التشغي	accuracy	الدقة
	ق		تعب	nal	لية		
slave	عند	complicat	معقد	creative	الإبداع	repeatabilit	التكرر
		ed			ية	у	
advantage	الفائ	extensive	واسع	benefits	فوائد	privilege	امتياز
	دة						
accompani	تترا	storage	تخز	mines	المناجم	adaptability	التكيف
ed	فق		ین				
endlessly	بلا	fulfill	ينجز	producti	الإنتاج	manufactur	المصنع
	نهاية			on		ers	ون

يشبه روبوتًا صنع الإنسان العبد تعني التي التشيكية من مشتقة "روبوت كلمة

The word "robot" stems from the Czech "robotnik" which means a "slave". Man has built a robot after his/her

الإيجابية و السلبية كلا المشاعر القوية من متنوعة لديهم أن في البشر السبب هو هذا ربما صورته



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image. Possibly, that is why human beings have a variety of strong emotions, both
negative and positive
                                    الذكية
النسببة
         الفائدة
                    و للروبوتات
                                              الآلات
                                                             تترافق
                                                                         مع
الروبوتات تجاه
towards robots. The relative advantage of robots and intelligent machines is
accompanied with their
          التفكير و
                       كلل بدون و بلا نهاية
                                               الضروري من الروبوتات تصميم عند
لعب على قدرتها
ability to play a range of movements and thinking endlessly and tirelessly. When
designing robots, it is essential
فإن الروبوتات الواقع الهندسي لهذا نظرًا الأنماط اتباع على قدرة الروبوتات على
  للمخططين
              التركيز
for planners to focus on the robots' ability to follow patterns. Due to this
engineering reality, robots are
           الأولى الخطوة في متخصصة
certainly specialized in the first step.
ھو
        البشر تقليد حدا ما الى يمكنه والذي الروبوت المعمم
                                                                    في المستقيل
آخر
            معقد
                    نوع
Another complicated sort is the generalized robot, which can to some extent
imitate humans. In the future, the
أن تصبح
           واسعة النطاق
                                سيسمح
                                         الشيء وهو تخزين البيانات من بكميات هائلة
المتوقع من الروبوتات ذاكرة
memory of robots is expected to become very extensive. This will allow huge
amounts of data storage, the thing
                                                    وبالتالي
التشغيلية من الكثير إنجاز على قدرة الروبوت
                                           المهام
                                                             الروبوتات فإن استخدام
الذي
            فی سینعکس
which will be reflected in the robot's ability to fulfill a lot of operational tasks.
Consequently, the use of robotic
توسيعها يتم سوف
will be expanded.
                     الذكية هذه على الاعتماد عند العملية الإبداعية على
للتركيز يد المساعدة
تقدم الروبوتات
                الناس
Robots offer people a helping hand to focus on the creative process when relying
on such intelligent machines
                   أن تعنى يجب للروبوتات الفوائد العظيمة الأعمال الميكانيكية
غير
      البدنية
المرغوب بها التعامل مع
to take care of unpleasant physical and mechanical work. The greatest benefits of
robots should mean for
                                 الصناعبة للعديد من المياه العميقة و المناجم مثل
غبر الصحبة عن
بعيدين بقاء الأشخاص
people staying away from unhealthy environments, such as mines and deep
waters. For many industrial
يزيد يمكن أن
                الإنتاج
                           بتكاليف منخفضة
                                            الثالث
                                                    للروبوتات المجال
countries, using robots could increase production with low costs. The third domain
for robots would be
التحدى الرئيسي في الوقت الحالي القيام بها بسهولة لا يستطيع الناس التي
القيام
                  ىأنشطة
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doing productive activities that people cannot easily perform . At present, the
main challenge of robotisation
تتمتع الروبوتا وفي الوقت نفسه تطابق الروبوت والإنسان أفضل لعثور محاولة الأنشطة
الروبوتية و البشرية ضم في
is in combining human and robot activities, trying to find the best human-robot
match. Meanwhile, robots have
الإبداع بامتياز ويتمتع البشر تكرر و بدقة المهام
الشاقة عمل على بالقدرة
the ability to do heavy-duty jobs with accuracy and repeatability, human beings have the privilege of creativity
المصنعون من التعاون إلى درجة عالية يصل الخبراء عندما على التكيف و القدرة
واتخاذ القرار والمرونة
, flexibility, decision-making and adaptability. When experts reach high degree of
co-operation, manufacturers
وظروف العمل الصناعية و الجودة إلى تحسين بالإضافة القدرة و
الكفاءة سيعزز
would enhance efficiency and capacity, as well as improve quality and industrial
working conditions.
المشكلة هذه مذهلة تكون أن يمكن المدراء و العمال بين للروبوتات التأثيرات
التحفيزية
Motivational influences of robotics among workers and managers can be amazing.
This issue has been //
في الروبوتات استخدام أن حقيقة على الرغم من العمليات التجريبية بعض ف القط <mark>اع</mark>
ها الله الله الله الله الله الله الله ا
recognised in the medical sector in some empirical operations despite the fact that
the use of robotics in
مشاهدة على متشوق العالم الحديث بمان خبراء الصحة و السلامة من اهتمام
خاص يحتاج المهام الخطرة
risky tasks need special attention from safety and health experts. As the modern
world is eager to witness
الآثار الجانبية السلبية من للتخلص حاجة ملحة فهناك دكي و فكري
مبتكر هو ما كل
all that is innovative, intellectual and smart, there is an urgent need to eliminate
the negative side-effects
فترة التحول التكنولوجي المستمرة في التحدي الرئيسي هو و هذا لتطبيقات
الروبوت الجديدة
of new robot applications and that is the key challenge in ongoing technological
transition period.
Choose the right answer:
1-People consider robots because man has built robot after his
image.
a-both friends and enemies b- neither friends nor enemies c- either friends or
enemies d- friends only
2. The crucial thing for designers to pay close attention to, is the robot's ability
to
A- get married b- speak c- follow patterns d- teach
3- The generalized robot is other robots in the way it can to some
extent imitate humans.



a-Similar to different from	b- the same as	c- not different from	<mark>d</mark> -
	chines will	people to focus on the crea	tive process
when dependin		people to locus on the crea	tive process
a-help	b- discourage	c- not allow	d-
<u> </u>	D- discourage	C- HOL allow	u-
depress			
	superior to robots in		المام
A- creativity	b- flexibility	c- decision- making	d- all
mentioned			
		<u>ner the following stateme</u>	nts are
True or False.	<u>.</u>		
1.The Czech wo	rd "robotnik" is the orig	in of " robot"(t)	
2.The use of rob	otics will be expanded	in the future because of the ro	bots'
specialization. (t)		
3.Working in mi	nes and deep waters ar	e the things that humans are f	orced to do
in the future int	elligent.(f)		
4.Robots will ma	ake production process	quicker and at a low cost. (t)
5.Accuracy and	repeatability are the ma	ain features of man-made proc	duction. (f
)		·	
6.The key challe	nge in ongoing technolo	ogical transition period is findi	ng a man-
machine match.	_ /,/		· ·
	llowing words with	their definitions	
The definitio		tren derinitions.	
		and is forced to work for them	
	hed by another person خص مملوك لشخص آخر ويجا		
بر عنی معنی عابی عابی عابی الم	ieve what was honed o	r expected. كان مأمولًا أو متوقعًا	لفعل أه تحقيق ما
		t someone is responsible for.	
نشاط المسؤول عنه	_	e someone is responsible for:	
		على فهم شيء ما أو القيام به ething.	القدرة ع
4 The dolley to	o unacristana or ao som	عي جهر سي د در سيم به	3—
5-A special righ	nt or advantage that a p	articular person has.	
	ع ما د عقد الله عنه الكانة الماء الكانة الماء الكانة الكانة الكانة الكانة الكانة الكانة الكانة الكانة الكانة ا الكانة الكانة	articular person has.	
ی جه در ا			
Choose the co	orrect word		
		and is forced to work for them	
	•	d-Capacity	1•
		' '	
	eve what was hoped or	•	
- A-FIIIIII - 11-7	lava a Damain d		
		d-Capacity	
3-An area of kn	owledge or activity tha	t someone is responsible for.	
3-An area of kn a-Fulfill b-S	owledge or activity tha lave <mark>c</mark> -Domain o	t someone is responsible for. d-Capacity	
3-An area of knoa-Fulfill b-Si 4- The ability to	owledge or activity tha lave <mark>c</mark> -Domain o understand or do som	t someone is responsible for. d-Capacity ething.	
3-An area of kn a-Fulfill b-Si 4- The ability to a-Fulfill b-Si	owledge or activity tha lave <mark>c</mark> -Domain o understand or do som lave c-Domain	t someone is responsible for. d-Capacity ething. d-Capacity	
3-An area of knoa-Fulfill b-Si 4- The ability to a-Fulfill b-Si 5-A special right	owledge or activity tha lave <mark>c</mark> -Domain o understand or do som lave c-Domain t or advantage that a pa	t someone is responsible for. d-Capacity ething. d-Capacity	



Pronunciation

Strong and Weak Forms of Auxiliary verbs.

Auxiliary Verb الفعل المساعد	Weak ضعیف	Strong قوي	Weak Weak	Strong
			عندما تأتي في بداية الجملة في صيغة السؤال	في الاجابة القصيرة
am	/əm/	/æm/	Am I late?	Yes, I am.
are	/ə/	/a:/	Are they going?	Yes, they are.
is	/s/	/iz/	This cat's fast?	Yes, it is.
	/z/		Who's coming?	Ali is.
was	/wəz/	/xox/	Was the weather terrible?	Yes, it was
has	/həz/	/ hæz /	Has the rose died?	Yes, it has.
	/ həs /		The milk's gone sour, hasn't it?	
have	/həv/	/ hæv /	Have you ever been there?	Yes, I have.
do	/ /də/ /	/duː/	Do they come early?	Yes, they do.
does	/ dəz /	/ dʌz /	Does the train leave at five?	Yes, it does.

Decide whether these statements have weak or strong forms of the auxiliaries

Auxiliary Verb	Weak	Strong
He's my best teacher.	W	
Do they play any sport?	w	
She was late.	w	
Yes, we have.		S
Have you ever seen it?	w	
Yes, there are.		S
Does she speak French?	W	
She has decorated the room, hasn't she?	W	
– Yes, she has.		S
I'm tired.	W	
The girls are beautiful, aren't they?" - "Yes,		S
they are."		
Where is John?" - "John's here."	W	
Does he earn a good living? "	w	
– "Yes, he does ."		S
This watch is mine.	W	
Can I help you?"	w	
– "Sure, you can."		S
The men've eaten.	W	
Has he paid the bill?	w	
" – "Yes, he has."		S

Grammar

Reported Speech



الكلام المنقول (غير مباشر) هو الكلام الذي ننقله من شخص الى شخص أخر. و نقوم بالتغيرات التالية: (said – told – reported – asked – wanted to know) افعال النقل I like English.

He said he liked Englisl	He said he liked English.		
الضمير (مباشر)	تكلم	التغير الم	التغير المتكلم أنثى (منقول)
	ول)	مذكر (منة	
I		He	She
My		His	Her
Me		Him	Her
We	They		
	They		
Our			Their
Us			Them
ls/am		Was	
Are		Were	
Was+ were		Had bee	en
V1 فعل تصريف اول		بريف ثاني	V2 فعل تص
V2 فعل تصريف ثاني		Had +V3	3
Has/have +V3		Had + V	3
Will		Would -	+ V1
Can	16 06 16	Could +	V1
Have to	300-010	Had to -	+ V1
Yesterday		The day	before / the previous day.
Last night		The nigl	ht before / the previous
		night.	
Tomorrow		The foll	owing day
Here		There	
Don't + V1		Didn't +	· v1

•	141-1-1-1-1-1	1		1 - 1 - 1		-1-11 1 1
1.	. We're taking t	ine nine oʻcioo	k train. Judy	/ tola me	tne nine	o clock train.

a-they are taking b-they were taking c-they take d-they took

2. I'll have to get up early. She said......to get up early.

b-she would have c-she had a-she will have d-she has

3. I don't really like traveling by train. She told me......travelling by train.

a-she didn't like b-she hadn't liked c-she doesn't like d-she liked

4. It's an easy way to travel. She said an easy way to travel.

c-it had been b-it was d-it will be

5. I want to see the waterwheels there. She told me to see the waterwheels there.

a-she wants

b-she wanted c-she had wanted d-she has

wanted

6. We've been to Hama before. She told me theyto Hama before.



a- had been b- went c-have been d- would be
7. We didn't see everything. She said theyeverything
a- didn't see b- haven't seen <mark>c</mark> - hadn't seen d- saw
8. I will be here at noon. Ali said there at noon.
a-he will be b-he was c-he is <mark>d</mark> -he would be
9. The train arrives on time. Maria said the trainon time.
a- arrives b-is arriving c-had arrived <mark>d</mark> -arrived
10. I have to finish this report by three o'clock. Tareq said finish that report by three o'clock.
a-he had to b-he has to c-he should have to d-he would have to
11. The boy will improve quickly. The doctor said the boy quickly.
a-improves b-had improved <mark>c</mark> - would improve d- improved
12. I am leaving later today. William said later that day.
a-he is leaving b-he was leaving c-he had left d-he left
13. I saw that movie last night. Joly saidthat movie the previous night.
a-she sees b-she saw c-she has seen d-she had seen
14.I have read that book. Helen said that book
a-she has read b-she was reading c-she had read d-she reads
15. I cannot go to the movie with you. She said the movie with him.
a-she hasn't gone b-she couldn't go c-she hadn't gone d-she can go
16.I arrived yesterday. Hani saidthe day before.
a-he would arrive b-he arrived c-he had arrived d- he arrives
17. I'm going to stay for 3 weeks. He saidfor 3 weeks.
a-he was going to stay b-he was staying c-he has been staying d-he
stayed

Reported Questions

Direct question	Reported question
Do you like English?	He wanted to know if I liked English.
Did he finish his work?	He asked me whether he had finished
	his work <mark>.</mark>
Where do you live?	He asked me where I lived.
What is he doing?	He asked me what he was doing.

1.Where do you live?" She asked him.........

a-where he lived? b-where did he live? c-where he lived. d-where he had lived.

2."Do you live in Damascus?" He asked Mary.....in Damascus.

b-if did she live? a-if she lives. c-if she lived. d-if she has lived.

3- "How long does it take you to get home?" My mother wanted to know how long.....me to get home.

a-did it take b-it took c-it had taken d-it takes
4. "Who do you want to meet, sir?" Sami asked Mr. Hamad to meet.
a-who she wanted. b-who he wanted c-who he wants d-who he had wanted
5. "What time did the film start?" My friend wanted to know what time
a-had the film started. b-the film started. c-the film starts. d-the film
had started.
6. "What kind of films <u>do</u> you like watching?" Mary asked Natalie What kind of
films
a-she liked. b-she liked? c- did she like? d-she likes.
7. "Why do you want the job?" She asked him whythe job.
a-does he want b-he wants c- did he want d-he wanted
8. "How did you hear about it?" She asked him: Howabout it.
a-he had heard b-had he heard c- did he hear d-he hears
9. "Do you have a car or do you prefer walking?" She asked him: ifor he
had preferred walking.
a-he had a car b-had he a car c- he has had a car d-he has a car
10. "How much do you expect to earn?" She asked him: How muchto earn.
a-he had expected b-had he expected c- he expected d-he has
expected
11- Where do you live? I asked him where
a-he lived b- he had lived c- had he lived d-did he live?
12. "Are you going to the cinema at the weekend?" He asked me: ifto the
cinema at the weekend.
a-was I going b-I was going c- I am going d-I had been going
13. How long are you going to stay? She asked them: How longto stay.
a-they were going b- were they going c- they have been going d-
they had been going
14. "Where is the key?" He asked me
a-where was the key. b-where was the key? c- where the key was. d-
where the key was?
15."What is the time?" He asked me
a-what the time was. b-what was the time? c- what the time was?
d-what the time is.
16-What is your name? I asked him
a-what his name was? b-what his name was c- what was his name?
d-what was his name.
17. "Have you ever been to London?" He wanted to know: if I to
-
London.
a- had ever been b-has ever been c- have ever been d- had ever



- 18. "Have you got any experience before?" She asked him if....... any experience before.
- a-had he got b-he had got c- he has got d-he got
- 19. "Have you worked before?" She asked him: if he.....before.
- a- had worked b-had worked? c- worked d- works
- 20. "Can you work seven days a week?" She asked him: If he.....seven days a week.
- a- could work? b- worked c- could work d- had worked
- 21. "How will you travel to work?" She asked him: How heto work.
- a- would travel
 b- would have travelled
 c- would traveled
 d-will
- 22. "When can you start?" She asked him: when.....
- a- could he start? b-he could start. c- he could start? d-he could starts.



Everyday English

Being Tactful ان تكون لبق اللباقة

We sometimes soften a message by using particular words or phrases like:

عبيد شيخي	إعداد المدرس	
الثانوي	الصف: الثالث	

مادة: اللغة الانكليزية





Past Forms صيغ الماضي We were planning to go to the cinema tomorro		ow.
Modals الافعال المساعدة	It could have been a bit hotter.	
	I'd go for black instead if I were you. would	
Not sounding negative	I think darker colours suit you better.	
ان لا تكن سلبيا	I've seen better performances.	
ظروف الموقف Adverbs of attitude	Honestly, I've heard better singers.	
	Unfortunately, the food was salty.	
		ŀ

Example

Sue: Does this dress look OK?

Anny: Well, I think darker colours suit you better. I'd go for black instead if I were you

1-Your partner has taken you to the cinema as a birthday present. You didn't like the film, but your partner did. (express your dislike)

a-it was an amazing film B- I didn't like the film c- I have seen better performances d- it was a bad film

2-What did you think of their new kitchen?

a-I have seen better designs. b- It is the worst design.

d- I didn't like it. c- It was sort of interesting.

3- Do you think the music is too loud?

a-It is too loud turn it down. b- I would turn it down if I were you.

c- It is too loud. d- it is bad music.

4- What did you think of the article I sent you?

A- I read better articles. b- it was not a good article.

c- It was wonderful. d- Frankly, it could have been a bit more

detailed.

5- Do my legs look fat in these?

A- Yes, they are too fat. b- I think a looser pair would suit you

better.

c- Yes, choose another one. d- Yes, they look horrible.

6- Your sister has moved into a new flat, which you think is horrible. (Give your opinion)

a-It is a horrible flat b- I don't like this flat c- Honestly, I have seen better flats d- Congratulations!

7. You are invited to attend a feast at your uncle's house, but you are too busy.(Apologise tactfully)

a-Honestly, I 'would like to come but I am busy b- I don't like such

occasions.

c-It is a wonderful idea. d-I will think about it.

Writing

Write a composition of no more than 120 words about different uses of artificial intelligence in our modern life.

Artificial Intelligence refers to the intelligence of machines. This is in contrast to the natural intelligence of humans and animals. With artificial intelligence, machines perform functions such as learning, planning and problem-solving. Most noteworthy, artificial intelligence is the imitation of human intelligence by machines. It is probably the fastest-growing development in the world of technology and innovation. Furthermore, many experts believe AI could solve major challenges and crisis situations. Experts believe AI would certainly become a part and parcel of human life soon. AI would completely change the way we view our world. With artificial intelligence, the future seems intriguing and exciting. To sum it up, artificial intelligence looks all set to be the future of the world.



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الصف: الثالث الثانوي	مادة: اللغة الانكليزية	طريق لاهِيَّيُّ



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