13. How many pages by tomorrow?

	IG THPT BẢO LỘ DẠI NGỮ	C		
201,0			KIẾM TRA GIỮA H	
Things to	review: (Unit 6: E		<u>2 CHƯƠNG TRÌNH M</u> unit 7: Artificial Intell	VIOI ligence, unit 8: The world of work)
	làm bài 45 phút , 5			
Pronunciat	rion	(4)		
Reading:	Cloze text	(5)		
	Comprehension 1	(7)		
	Comprehension 2	(5)		
Conversati	onal exchanges	(2)		
	y and grammar :	,		
	Verb tense	(2)		
	Active- passive	(2)		
	Comparison	(2)		
	Reported speech	(4)		
	Collocation	(2)		
	Word form	(3)		
		nonym (2), Antony	rm (2)	
Error ident		(3)		
Sentence to	ransformation	(5)		
A 2. The nother for a	. qualities	of a good leader. B. qualifications the customer service B. humanoid	C. quantities	D. qualified real that many people have mistaken D. robotics
			species, but other	
		B. threatened		•
				plex surgical procedures.
	. robot			D. robotic
6. In spit	e of the importance	of biodiversity,	efforts are not stron	ng enough.
	. conservative	B. conserved		D. conservationist
		of Species, publish	ed in 1859, Charles D	Parwin first formulated the theory of
	by natural selection.			
	. evolve	B. evolution	C. evolutionary	
			cially important to life	
	. diversity	•		D. diverse
	=		d plants is to protect th	
	a. conservative	B. conserved	C. conserve	D. conservationist
				ộng vật linh trưởng , gồm người, khỉ không đuôi) , gorillas (khỉ đột) or
chimps (chimpanzee – vượn	tinh tinh)	- '	
	a. evolve	B. evolution	C. evolutionary	_
	=	n species of plants and	u animais nave been foi	und in our oceans, so you can imagine
	they are.	P dovoncify	C divaraification	D. divorco
			C. diversification	by the end of this month?
	will have relea		B. willhave been	
	will be released		B. have released	

A. have been typed	B. had typed	C. will have typed	D. will have been typed
14. The company20	0 applications since Jar	nuary.	
A. will have received	d B. has received	C. received	D. will have been received
15. My brother got a techni-			
	B. to service		
16. The company had some	A.I. experts	all the malfunctions in	their robots.
- ·	B. to repaired		
17. I had my report on biodi	-		.
A. to publish	B. publish	C. to be published	D. published
18. Your tooth is very decay			2. pacinita
A pulled out	B. pull out	C to pull out	D to be pulled out
19. The team leader got his	computer programmers	a new m	odel of domestic robots
	B. to design		
20. The man had his new sm			D. designed
A. steal	B. to be stoler	n C steeling	D. stolen
21. There are a lot of online	language learning proc	rome which provide	lessons for learners
			D. interactively
			atest priorities for conservation in
	ictiveness and	make it one of the gre	atest priorities for conservation in
the Indochina region.	D4:	C11-114	D
	B. extinction	•	*
23. Never your fail			
	B. lead		D. attribute
			s that put patients risk.
A. to			D. with
25. How longin the			
	B. has		
	ve lived D. is t		
26. It seems that			
	B. the oldest/ the least		he less D. old/ little
27. How many robots			
A. will the A.I comp	any have invented	B. does the A	I. company invent
C. is the A.I. compar			. company invented
28. The better your education			
A. you have the grea	ter opportunities	B. the opportunities y	ou have greater
C. the greater opport	unities you have	D. the opportunities g	greater you have
29. We couldn't take any pie		the safari we did	n't see any of them.
A. if		C. although	D. however
30. New employees sometim	nes have to	_ a period of probation	to be offered a job.
A. go through	B. go back	C. take off	D. get rid of
31. The company has just go	ot a new project in Seat	tle and is in need of ski	illful workers so it is now
more I.T programmers.			
A. looking	B. recruiting	C. applying	D. advising
32. If you your (CV to suit the job requi	rements, you can incre	ase your chances of getting an
interview.		•	
A. cut	B. send	C. do	D. tailor
33. Dinosaurs used to inhal		nce quite a long time as	
	B. endangered		D. vulnerable
			voice say that the
number was temporarily una	-	8	J
A. intelligent		C. activated	D. advanced
<u> </u>			ort his heart because it hasn't been
able to work properly since	=	=== стал со варре	3 2 3 3 3 3 4 1 1 1 1 3 5 6 1 1
1 1 7	B. implanted	C. implanting	D. to implant
1	1	. 0	1

		oute the rapid extinction	n of many species	natural causes such as
	akes or droughts.			
	A. to	B. for examination comes,	C. with	D. on
		B. more nervous		
38. Incr	reasing trade in ivory	products poses a	to the survival of e	elephants.
	A. threaten	B. threat	C. threatening	D. threatened
39. Jill	is sick and can't work	ς on her assignment abo	out endangered species	. She needs to ask for an extension
of the d	leadline because she.	it by Monday.		
	A. won't complete		B. won't have comple	eted
	C. doesn't complete		B. won't have completed D. hasn't completed	
		all the cooking by the		
	A. have finished/ arri	ve	B. will have finished	/ will arrive
	A. will have finished	ve / arrive	B. finish/ will have ar	rived
		ies richness, is especial		
		B. diversify		
42. One	e of the popular	used in smartphone	es at present is voice re	cognition
				D. applications
				ontribute to elephant
		B. conservation		
				w what is good for them.
45 Mo	A. wearing dorn olootronia dovisa	B. setting	C. maxing	er understanding our
		is can identify our spec	ch and are getting betti	er understanding our
intentio		D :	Cat	D. widh
46 Th.	A. to	B. in	C. at	D. with
46. The	man nad nis new sin	art phone on the B. stealing	ne train iast week.	D. stalen
47 D	A. to steal	B. stealing	C. steal	D. stolen
		ll of the students		
		B. will have finished		D. finished
		the air is,		4.1
		/ the most pleasant		
		e more pleasant		
		main stress is differen		
	A. artificial	B. conservation	C. flexibility	D. fertilizer
	A. survive	B. extinct	C. danger	D. maintain
	A. endangered	B. evolution	C. diversity	D. survival
	A. artificial	B. application	C. interaction	D. intelligence
	A. futurist	B. activate	C. applicant	D. compassion
	A. apprentice	B. accountant	C. previous	D. creative
55.	A. artificial	B. conservation	C. flexibility	D. fertilizer
56.	A. result	B. effect	C. advance	D. robot
Choose	the underlined part	t that needs correcting	g to make a meaningf	ul sentence
57.	Old people and c	:hildren <u>are</u> particular	ly vulnerably to lung	diseases <u>in</u> the cold weather.
	A	В	С	D
58.	When <u>a lot of</u> per from. A	ople become <u>unemploy</u> B	yed , there is more apple C	icants for <u>employers</u> to choose D
DEADI	INC 1 · Fill in each	gon with ONE wand	from the ention A. F.	R C D

READING 1: Fill in each gap with ONE word from the option A B

A species that faces overexploitations is one (1).....may become severely endangered or even extinct due to the rate in which the species is being used. Unrestricted whaling during the 20th century is an example of over exploitation and the whaling (2)..... brought many species of whales to extremely low population sizes. When several whale species were nearly extinct, a (3)...... of nations agreed to abide by an

international moratorium on whaling. Due to this moratorium, some whale species, such as the grey whale, have made remarkable comebacks, while others (4).....threatened or endangered.

Due to the (5).....in animal part, many species continue to suffer high rates of exploitation. Even today, there are demands for items such as rhino horns and tiger bones in several areas of Asia. It is here that there exists a strong market (6)......traditional medicines made from these animal parts.

1. A. that	B. who	C. whom	D. where
2. A. company	B. employment	C. agency	D. industry
3. A. total	B. number	C. sum	D. crowd
4. A. prepare	B. wait	C. remain	D. come
5. A. purchase	B. agreement	C. exchange	D. trade
6. A. with	B. of	C. at	D. for

READING 2: Choose the best answer to each question

According to futurist Ray Kurzweil, human civilization will be unavoidably transformed in the year 2045 by an event that he calls *The Singularity*. He suggests that exponential technological development will lead to the inevitable rise of artificial intelligence (A.I.) Such advanced technology may make humanity insignificant.

Kurzweil says that technologies are **doubled-edged swords** and envisions the possibility that an artificial intelligence might decide to put an end to humanity simply because it surpasses human intelligence .Kurzweil does have faith in mankind, however. He suggests that people are wise to accept that technological progress is unavoidable, and that such acceptance will make the process of transition easier.

Kurzweil has personal reasons to hope for the coming of *The Singularity*, because he wants his life to be extended by it. In addition, he believes that future technology might be able to resurrect his deceased father. Kurzweil envisions that future medical advances could invent tiny computerized machines, or nanobots, which operate inside the body to enhance the immune system.

Looking at the state of current technological advances in many fields such as medicine, navigation, and communication, Kurzweil's visions may not be unbelievable. The critical issue, however, is whether genuine artificial intelligence can ever be truly realized. Kurzweil suggests that critics of his theories, who believe that the human brain is too complicated to duplicate, are underestimating what the exponential growth in technology can eventually accomplish.

- 1. What is The Singularity?
- A. An event giving rise to future human beings. B. An event giving rise to future artificial intelligence.

B. Because A.I. is similar to human intelligence

B. Technologies are safe and friendly

D. Technologies are wonderful weapons

D. Because A.I. will eliminate human intelligence

B. Because his life could be extended D. Because he could invent nanobots

- C. An event giving rise to future alien civilization. D. An event giving rise to future medical science.
- 2. Why could The Singularity put an end to humans?
- A. Because A.I. might imitate human intelligence
- C. Because A.I. will exceed human intelligence
- 3. What does Kurzweil say about technologies?
- A. Technologies are avoidable
- C. Technologies are double- edged swords
- 4. Why does Kurzweil hope for the coming of The Singularity?
- A. Because it would have economic advantages
- C. Because human would have virtual entertainment
- 5. How does Kurzweil respond to critics of his theories?
- A. He thinks that they do not evaluate correctly the rapid growth of technology
- B. He thinks that the realization of genuine artificial intelligence is challenge
- C. He thinks that future events cannot be predicted with our current means
- D. He thinks that his visions are too complex to believe
- 6. What does the word "doubled- edged swords" in paragraph 2 mean?
- A. weapons that have two edges to end humanity
- B. inventions that can be used in communication and medicine
- C. devices that can not be controlled by human beings
- D. situations or events that can have negative as well as positive consequences

READING 3. Read the passage and choose the best option which best answers each of the questions

The idea of inanimate objects coming to life as intelligent beings has been around for a long time. The ancient Greeks had myths about robots, and Chinese and Egyptian engineers built automatons. The beginnings of modern A.I. – Artificial Intelligence- can be traced to classical philosophers' attempts to describe human thinking as a symbolic system, but the field of A.I. wasn't formally founded until 1956, at a conference at Dartmouth college, in Hanover, New Hampshire, where the term "artificial intelligence" was coined.

MIT cognitive scientist **Marvin Minsky** and others who attended the conference were extremely hopeful about A.I. 's future. "Within a generation , the problem of creating 'artificial intelligence' will substantially be solved," Minsky is quoted as saying in the book "A.I.: The tumultuous search for artificial intelligence". But achieving an artificially intelligent being wasn't so simple. After several reports criticizing progress in A.I., government funding and interest in the field dropped off — a period from **1974–1980** became known as the "A.I. winter." The field later revived in the 1980s when the British government started funding it again in part to compete with efforts by the Japanese.

The field experienced another major winter from **1987 to 1993**, coinciding with the collapse of the market for some of the early general-purpose computers, and reduced government funding.

But research began to pick up again after that, and in 1997, IBM's deep blue became the first computer to beat a chess champion when it defeated Russian grand master **Garry Kasparov**. And in 2011, the computer giant's question-answering system Watson won the quiz show "jeopardy!" by beating reigning champions Brad Rutter and Ken Jennings.

Since then, much progress has been made in the field despite occasional controversies on A.I. advantages.

1- What is the passage mainly about?

- A- The usefulness of Artificial Intelligence applications.
- B- A brief history of Artificial Intelligence.
- C- Outstanding achievements in the field of Artificial Intelligence.
- D- Different ideas about Artificial Intelligence advantages. .
- 2- What did the period 1974-1980 and 1987- 1993 have in common?
- A- Research in the field of A.I. was strongly supported by both scientists and governments.
- B- The weather was extremely cold and there was a fall in farming products.
- C- The field of A.I. faced with a lack of financial support from governments.
- D- Various kinds of computers were manufactured.
- 3- Garry Kasparov is the name of

A- IBM's first computer B- a chess champion C- a Russian expert in A.I. D- an ancient Greek

4- Which of the following adjectives can be used to describe Marvin Minsky's view on A.I.' future?

A- pessimistic B- optimistic C- controversial D- doubtful

READING 4. Read the passage and choose the best option (A,B,C or D) to complete the passage

Coral reefs are important for many reasons. They provide home for about 25% of all the life in the ocean. Small fish gather around the reefs (3)......they can hide in the reef. They also eat the plants in the coral reef. Coral reefs also (4)......as hunting areas for larger fish, who eat the small fish. Without the reefs, these fish would have no food. Coral reefs are also important in that they protect the beaches. The coral reef makes the waves smaller by taking some of the energy out of the waves. (5)...... the reefs, the waves would be powerful enough to destroy the beach.

Many reefs around the world are in danger because of people. Pollution, too much fishing, and too many boats can (6).....the coral reefs. We should work harder to protect the reefs because they will take a very long time to replace.

1. A. habitat B. environment C. neighborhood D. surrounding

2. A	. thousand	B. thousands	C. thousands of	D. thousand of
3. A	. because	B. but	C. and	D. unless
4. A	. use	B. become	C. serve	D. are
5. A	. Thanks to	B. Without	C. Except	D. With
6. A	. harmless	B. harmful	C. harmfully	D. harm
			ssage from the option A	
				of your life. Ample informati
and self-examin	ation can help you c	hoose a satisfying ca	areer (2)you will en	joy for years to come.
One- Determin	e Your Work Style			
The right career	for you will be suite	ed (3)your work	style. Are you a self-st	carter who (4)goals on yo
own, or do you i	need the discipline of	f a structured work	environment to do you	best? An honest evaluation
your work style	will help you decide	e (5)a career who	ere you work independ	ently is right for you. If you
(6)a daydrea	mer or a procrastina	tor, you may do wel	l in a career where a su	pervisor help you stay on ta
Two - Know Yo	our Talents			
Do you have a h	obby or a talent that	you love and are (7) at? Think of ways	s to transform activities that
come naturally t	o you into a career.	Working with wood	, playing an instrument	or trying different hair style
can lead to (8)_	as a custom fur	niture marker, a mu	sician or a hair stylist.	Doing what you love can lea
to a rewarding c	areer.			
Three - Assess	Your Social Needs			
You'll spend one	third of your life w	ith the people you v	vork with, so choose a	career that's a good social fit
TC 1 1	who doesn't enjoy s		ay be well-suited to a c	areer where you work
independently o	r work from home. I	If you love to meet n	ew people, you may fi	
independently of where you work	r work from home. I with the (10)		ew people, you may fi	nd a career in sales fulfilling
independently o	r work from home. I			
independently of where you work	r work from home. I with the (10)		D. tedious D. how	
independently o where you work 1- A. flexible	work from home. I with the (10) B. significant B. where B. with	C. fantastic C. what C. at	D. tedious D. how D. in	nd a career in sales fulfilling
independently o where you work 1- A. flexible 2- A. that	work from home. I with the (10) B. significant B. where B. with	C. fantastic C. what	D. tedious D. how D. in	
independently o where you work 1- A. flexible 2- A. that 3- A .to	work from home. I with the (10) B. significant B. where B. with	C. fantastic C. what C. at	D. tedious D. how D. in	nd a career in sales fulfilling accomplished
independently o where you work 1- A. flexible 2- A. that 3- A .to 4- A. accomplish	work from home. It with the (10) B. significant B. where B. with B. have accord	C. fantastic C. what C. at nplished C. accompl	D. tedious D. how D. in D. will be	nd a career in sales fulfilling accomplished A or B
independently o where you work 1- A. flexible 2- A. that 3- A. to 4- A. accomplish 5-A. if	work from home. It with the (10) B. significant B. where B. with B. have accord B. whether	C. fantastic C. what C. at mplished C. accompl C. what C. nature	D. tedious D. how D. in D. will be D. either D. unnatura	nd a career in sales fulfilling accomplished A or B ally
independently o where you work 1- A. flexible 2- A. that 3- A. to 4- A. accomplish 5-A. if 6- A. natural 7- A. good 8- A. careers	work from home. It with the (10) B. significant B. where B. with B. have accord B. whether B. naturally	C. fantastic C. what C. at mplished C. accompl C. what C. nature C. available S. C. works	D. tedious D. how D. in D. will be D. either D. unnatura D. potential D. position	nd a career in sales fulfilling accomplished A or B Illy
independently of where you work 1- A. flexible 2- A. that 3- A. to 4- A. accomplish 5-A. if 6- A. natural 7- A. good	r work from home. It with the (10) B. significant B. where B. with B. have accord B. whether B. naturally B. worth	C. fantastic C. what C. at mplished C. accompl C. what C. nature C. available S. C. works	D. tedious D. how D. in D. will be D. either D. unnatura D. potential D. position	nd a career in sales fulfilling accomplished A or B ally

People used to know more or less how their children would live. Now things are changing so quickly that we don't even know what our own lives will be like in a few years. What follows is not science fiction. It's __ experts see the future.

You're daydreaming behind the wheel of your car, but that's OK. You have it on automatic pilot, and with its high-tech computers and cameras, your car "knows" how to get you home safely.

You're hungry, so you head for the kitchen __(2)__ you get home. You ordered groceries by computer an hour ago, and you know that by now they've arrived. Your kitchen has a two- way refrigerator which opens to the outside to accept deliveries. You've already paid for the food by having the money subtracted from your bank account. Nobody uses __(3)__ any more.

What's for lunch? In the old days, you used to stop by to buy a hamburger or pizza. Now you use your (4) machine to find out what foods your body needs. You find out you need more vegetables and less fat. Your food-preparation machine makes you a salad.

After lunch, you go down the hall to your home office. Here you have everything you need for doing your work. Thanks __(5)__ your information screen and your new computer, you almost never go into the office any more.

			in Brazil. You set the screen to translate
should you order tonight?	you wan, you mink a	about fater, when yo	u'll have a movie(6) What movie
1. A. what	B. how	C. when	D. that
2. A. as far as	B. as much as	C. as long as	D. as soon as
3. A. money	B. currency	C. as long as	D. bills
4. A. diagnostic	B. diagnose	C. diagnosis	D. diagnostically
5. A. for	B. on	C. to	D. with
6. A. to transmit	B. transmitted	C. transmit	D. transmitting
o. 11. to transmit	D. transmitted	C. transmit	D. transmitting
It is estimated that over 99 per When a species can no long species' death vary from s unfavorable for a species. For resources may be affected by	rcent of all species the er adapt itself to a continuation to situation or example, temperate environmental chars may become better	at ever existed have changed environment. Rapid ecological tures may change arages, which will the	become extinct. What causes extinction? Int, it may perish. The exact causes of a change may <u>render</u> an environment and a species may not be adaptable. Food in cause problems for a species requiring ronment, resulting in competition among
also revealed that on some of of the best - known examples and many other forms of life million years ago, when app relatively rapid change in the If, for example, something has of Earth would drop, affecting	ccasions many speci s of mass extinction e; however, perhaps roximately 95 perce environment and car appened to destroy r	es became extinct a occurred 65 million the largest mass exent of all species dien be worsened by the nuch of the plankto	e history of Earth. Recent analyses have the same time - a mass extinction. One a years ago with the demise of dinosaurs extinction was the one that occurred 225 ed. Mass extinctions can be caused by a eclose interrelationship of many species. In in the oceans, then the oxygen content is. Such a change would probably lead to
a mass extinction.	NOT " 1'	1 1	L. C .1 1 . 1 1 9
	-		alting from rapid ecological change?
A. Availability of food resour C. Temperature changes		ntroduction of new s Competition among s	-
		1	of many species occurred
A (5:111:		B. 250 million y	· · · ·
C. 225 million years ago		D. 95 million ye	\mathcal{E}
3. Which of the following is	clasest in meaning t		
	_		limit
4. What is the passage main		muchec D	. IIIIII
A. Species extinction - Effect		R Species extino	ction- possible reasons
C. Species extinction - Time		-	ction- possible reasons
<u>=</u>	-	<u>=</u>	A, B,C or D to fill in each gap:
_	C		ng doctors achieve more(1) in the
•		<u>-</u>	example, The Da Vinci Surgical System
	-	=	eons work more effectively, thus making
patient(2) easier and		caures and lets sarg	tons work more effectively, thus making
•	-	id and it is easily n	ossible to foresee a time(3) robots
			e, robots are thought to be better soldiers
<u>-</u>			ore passionate humans, resulting(5)
a reduction of war crimes.			F
	ll do jobs that people	e used to do. Some	experts predict that it is not just manual
			nore it forces us to focus on those things
that are fundamentally human			
1. A. precision		C. difficulty	D. decision
 A. precision A. discovery 	n.		

5. A. in	B. strict B. to	C. strictly C. from	D. stricter D. of
6. A. most advanced READING 9. In Dubai, airp their identity without the need		v being offered the cha	D. very advanced nce to use their eyes to confirm
The system was launched as the government has pointed because it does not require air	to the program as a too	ol to help control the sp	
The system uses a biometric is <u>unique</u> to each person in or Such systems use similar met	rder to identify individ	luals. Facial recognitio	n is one kind of biometric method.
The system in Dubai uses equipassengers taking part in the passengers taking part in the passengers about the accuracy of than systems that scan people	program to look direct has become more wide of facial recognition te	ly into a camera so bio espread across the worl chnology. Iris biometr	logical data can be collected.
	their flights. After lool ds. The passengers do	king into the camera, tl	be seen stepping up to an eye ney are approved to pass through or tickets or use electronic
the state's facial recognition of	database. The system in Dfficials say the system	s a partnership between	can connects a person's iris data to n airline company Emirates and ers through an automated process
		(Source	e: Voice of America)
	zahout?		
 What is the passage mainly A. A new way of confirmition B. A comparison between C. Future biometric system D. Stages passengers need 	ing passengers' identity conventional and moderns to collect data around to complete when che	lern check-in methods and the world ecking in or checking o	
A. A new way of confirmi B. A comparison between C. Future biometric system D. Stages passengers need 2. The word <u>unique</u> in the pa	ing passengers' identity conventional and moderns to collect data around to complete when chessage is closest in meaning to convenience.	lern check-in methods and the world ecking in or checking on the ching to	out a country
A. A new way of confirmi B. A comparison between C. Future biometric system D. Stages passengers need 2. The word <u>unique</u> in the pa A. exotic B. spec	ing passengers' identity conventional and moderns to collect data around to complete when chessage is closest in measural C. original	dern check-in methods and the world ecking in or checking of the ming to	out a country
A. A new way of confirming B. A comparison between C. Future biometric system D. Stages passengers need 2. The word unique in the parameter A. exotic B. spectar. B. spectar. A. Iris biometric system is pandemic.	ing passengers' identity conventional and moderns to collect data around to complete when chessage is closest in measural C. origonal C. original C. o	dern check-in methods and the world ecking in or checking of the ming to	out a country - nmon ight against the COVID-19
A. A new way of confirming B. A comparison between C. Future biometric system D. Stages passengers need 2. The word <u>unique</u> in the parallel A. exotic B. spec 3. Which of the following is an A. Iris biometric system is pandemic. B. The purpose of biometric personalities.	ing passengers' identity conventional and moderns to collect data around to complete when che ssage is closest in measural C. original C. original C. original C. original calculations are conventional to the statement of the st	dern check-in methods and the world ecking in or checking of uning to ginal e text? bround the world as a first t biological data in ord	out a country
A. A new way of confirming B. A comparison between C. Future biometric system D. Stages passengers need 2. The word <u>unique</u> in the paragraph A. exotic B. spec 3. Which of the following is an A. Iris biometric system is pandemic. B. The purpose of biometric personalities. C. Passengers through Duito be collected	ing passengers' identity conventional and moderns to collect data around to complete when che ssage is closest in measural C. original C. original C. original C. original calculations are stated in airports a state of the systems is to collect the bai airport don't need to convent the state of the state of the systems is to collect the state of the state	dern check-in methods and the world ecking in or checking of the ming to	out a country nmon ight against the COVID-19 er to identify passengers' e camera for their biological data
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