TÀI LIỆU ÔN TẬP KIỂM TRA CUỐI KỲ 2 (2024-2025)

TỔ NGOẠI NGỮ

TIẾNG ANH 10 BRIGHT

SECTION 1. ORAL TEST - SPEAKING

Testing procedure: Students work in groups of three.

- Students are grouped in advance.
- On the testing day, each group randomly chooses one topic. They have 1 minute for preparation and 2.5-3 minutes for presentation. The examiners may ask questions (if necessary).

Assessment criteria:

Content (10/20)

Fluency and coherence (4/20)

Vocabulary + Grammar (4/20)

Pronunciation (2/20)

Topics- suggested questions:

1. New ways to learn

What are some new ways to learn? What are some advantages and disadvantages of using technology in education?

2. Technology and inventions

What are some benefits and drawbacks of the Internet (an invention that you think important)? How to use the Internet (that invention) safely?

SECTION 2. PAPER TEST – LISTENING, READING, WRITING, VOCABULARY, GRAMMAR LISTENING:

Topic: New ways to learn / Inventions and technology

Task types: True/ False, MCQ, Matching

READING:

Topic: New ways to learn / Inventions and technology

Task types:

- 1. Cloze test (MCQ)
- 2. Reading comprehension (MCQ) (main idea, word meaning in context, reference, inference, detail)

WRITING:

- 1. Sentence arrangement (MCQ)
- 2. Paragraph writing
 - + an email giving advice (using the suggested advice and expected results)
 - + an opinion paragraph about an invention (free writing)

VOCABULARY AND GRAMMAR:

Vocabulary: related to the topic "new ways to learn" and "inventions and technology"

Grammar: The passive, reported speech of statements and questions

Task types: Cloze test (MCQ)

TÀI LIỆU ÔN TẬP KIỂM TRA CUỐI KỲ 2

PART 1. LISTENING

LISTENING 1: Listen to an interview and choose the correct answers:

1. What is Ben's main responsibility in his new job?

A. Creating educational apps

B. writing the software

C. Selling apps to schools

D. Teaching students how to use the apps

2. Who does Ben usually talk to at work?

A. Students B. Teachers C. Head teachers D. Software developers

3. What is the biggest concern that head teachers have about the new technology?

A. The cost of the software

B. Losing their jobs

C. How to use the software D. Difficulty in setting it up

4. What helps Ben succeed in selling the apps?

A. A helpful support team

C. Discounts on the software

B. Strong technical knowledge

D. Free trials for schools

5. What does Ben say schools get when they buy the software?

A. Training for students only

B. Free upgrades every year

C. Setting everything up and fixing problems D. Replacing new softwares

LISTENING 2: Listen to an interview and choose the correct answers:

1. What course does Mark want to take?

A. Web design B. Cybersecurity C. programming course D. Game development 2. Where is Mark from originally? A. The UK B. Canada C. The USA D. Australia 3. What is Mark's mobile phone number? A. 9233 848 324 B. 9323 884 342 C. 9233 848 342 D. 9238 843 342 4. Which programming course is Mark applying for? A. educational apps B. educational websites D. AI course C. translate apps 5. What programming languages does Mark know? A. Python and HTML B. JavaScript and Python C. C++ and Java D. Ruby and SQL

LISTENING 3: Listen and match the people to the topics (1-6). Which topic is each peson going to do their project on? There are two extra topics.

People	Topic
1.Ricky	A. Digital assistant
2. Diane	B. Social media
3. Carl	C. 3D printing
4. Gemma	D. The Internet
	E. Self-driving cars
	F Humanoid robots

LISTENING 4: Listen to five people talking about what they use to help them learn a foreign language. Match the people (1-5) to what they use (a-f). There is one extra option you do not need to use

Speaker 1	a	listens to audiobooks
Speaker 2	b	uses an instant translate app
Speaker 3	c	visits educational websites
Speaker 4	d	uses a language exchange app
Speaker 5	e	changes the language on their social media settings
	f	uses online dictionaries

LISTENING 5: Listen to 2 people talking about one invention and check True/ False:

The woman					

- 2. The RoboVacuum has a special button for removing dirty stains.
- The Start button is located above the name "RoboVacuum."
- **4.** _____ The RoboVacuum is safe to use on wet floors.
- **5.** _____ The RoboVacuum must be charged for five hours before its use.

LISTENING 6: Listen to a person talking about a fun way to learn English

1. The speaker encourages learners to use electronic devices when studying English online.

 To learn English, all you need is a smartphone with an Internet connection. You can start learning online by typing a topic you want to learn about and press "Enter". The websites only help improve grammar, not pronunciation. Most English-learning websites require you to pay before checking your test results. 										
Mark tl	PART 2. SENTENCE ARRANGEMENT Mark the letter A, B, C, or D to indicate the correct arrangement of the sentences to make meaningful paragraphs/ dialogs/emails in each of the following questions.									
1.		<i>J</i>								
b- Mark	: I also listen to Eng	lish audio and watch vio	deos of native speakers.	se most of us use social media.						
c- Mark right?	:: Yes! I also play lar	iguage games and do ar	online course. That ma	kes learning more interesting and flex	ıble,					
d- Mark	into English.	·	nprove my English. I ch	ange the language setting of my faceb	ook					
e- Anna	•	th our pronunciation.								
2.	A. d-a-b-e-c	B. d- e- c-a-b	C. d-a- c-e -b	D. b-e-c-d-a						
a- Lisa: b- Tom: c- Tom:	That's great. I think Technology is really	lessons are more fun w useful!	online, so I don't miss an ith videos and games.							
	Hi Lisa! Do you like	e using technology at sc	hool?							
3.	A. e-a-b-d-c	B. c-d-b-a-e	C. e-d-b-a-c	D. e-a-b-d-c						
 a- Students can also access courses from anywhere, making learning more flexible. With online education, they can join classes even if they are sick or far away. b- Overall, online education makes learning easier, more convenient, and fun, helping students stay connected and focused on their studies. c- Online education has many benefits. d- Finally, technology makes lessons more interesting through videos, games, and quizzes. It also helps students do research and take tests online. e- To start with, it allows students to learn at their own pace, which is helpful for those who need more time to understand 										
lessons.	A. a-b-c-d-e	B. c-e-a-d-b	C. e-d-c-b-e	D. c-e-d-a-b						
4.	A. a-o-c-u-c	D. C-C-a-u-0	C. C-G-C-U-C	D. C-C-q-a-0						
from oth b- Final c- Here are usef d- Good	nd, look for a course her students to see if ly, make sure you ha are some tips. First, ful for you. I luck! Let me know	the course is good. eve time each week to st choose a course that ma if you need help.	udy. tches your level and inte	s learning fun and easy. Also, read reviewers. Check the topics and make sure						
Best,	neard you want to tar	ke an online course. Tha	it s a great idea!							
Emmily										
·	A. c- b-a-d-e	B. e-a-b-c-d	C. d -e-c-a-b	D. e-c-a-b-d						
5.										
b- Second with spectrum c- This d- It's a e- The f	orry to hear you're hear, make sure their to eaking or listening. can show if they are lso a good idea to tak	eaching style matches you helpful and friendly. te a trial lesson before yo	our needs. Some teachers	me offer you some suggestions. s focus on grammar, while others help r						
Good lu Best, Julia		ould look for a teacher	who has experience and	good reviews from other students.						
Best,		ould look for a teacher v B. a-e-d-b-c	who has experience and C. a-e-b-c-d	good reviews from other students. D. a-e-c-b-d						

a- It also allows users to take photos, watch videos, use maps, and even study online. Many apps help with daily tasks like shopping, banking, and learning new skills.							
b- One of the most useful inventions is the smartphone. It has completely changed the way we live, work, and communicate.							
	c- Overall, the smartphone is a powerful tool that makes life easier, faster, and more connected for people around the						
	can make calls, send i	messages, use the intern	et, and access social media anytime,				
e- Moreover, smartphones are of A. d- a-b-c-e	especially useful in emer B. b- e-d-a-c	rgencies because you can C. b-d-a-e-c	contact help quickly. D. b-d-e-a-c				
7. a- Sophie: That's smart. I also	make sure to use strong i	nasswords and change th	em often				
b- Sophie: Hey Liam, do you k	now how to stay safe wh	nen using the internet?					
c- Liam: I don't click on links		•	ous. a. That way, only friends can see your				
posts.							
e- Liam: Yeah, I try to be caref	ul. I never share persona	l information like my add	lress or phone number online.				
A. b-e-a-c-d 8.	B. b-c-a-d-e	C. c-b-e-d-a	D. e-b-d-c-a				
a- The Internet also helps peop b- Also, not all information is	true, so we must be caref	ful about what we read.	l social media.				
c- The Internet has many advar d- In addition, there are risks li			nternet is useful, but we need to use it				
wisely.							
e- One big advantage is that it online anytime.	gives us quick access to	information. We can sear	rch for news, learn new skills, or study				
f- However, there are some dis- A. c- e-a-f-d-b	advantages too. People c B. c-a-e-b-f-d		·				
9.	B. C-a-e-0-1-u	C. e-a-c-f-d-b	D. c-e-a-f-b-d				
a- To begin with, it enables use			ss. plore creative ideas through hands-on				
experiences. Although the cost							
c- For instance, people can cread- The 3D printer is one of the							
e- In the medical field, 3D prin	ters are used to produce	custom equipment and de	etailed models for surgery preparation.				
This technology is highly efficient A. d-a-c-e-b	ient, as it reduces produc B. a-e-b-c-d		aste. D. d-b-c-a-e				
10.							
a- Thomas Edison, born in the United States in 1847, is best known for inventing the electric light bulb, which changed the way people live and work.							
b- Because of his creativity and							
patents during his lifetime.	, he also invented the ph	onograph and improved	the telephone. Edison held over 1,000				
d- Before his invention, people e- He worked very hard and ne							
A. a-c-d-e-b	B. a-d-c-e-b	C. d-c-a-b-d	D. e- a-b-d-c				
PART 3. CLOZE TEST							
CLOZE TEST 1: Read the te							
In the past, learning a foreign language mainly happened in classrooms, with a focus on grammar and memorization. Today, thanks to technology, there are many (1) methods available for language learners.							
People now use apps, online courses, and video chats to connect with native speakers. These tools not only make							
learning more convenient (2) also more fun and interactive. One popular method is using mobile apps that turn learning into a game. These apps often include short daily lessons,							
which help users stay consistent. Many students find this approach (3) than traditional textbooks because							
it's flexible and can be used anywhere. It's also important to choose materials that match your level. For example, beginners may start with videos that use (4)							
words and simple	grammar.		•				
Another helpful tip is to focus on how words are used in real life. A word might have one meaning in a dictionary but a different (5) in everyday speech.							

			uage partner or join a spe	eaking club. Practicing regularly with			
othe	ers can help you (6)	real progress.	_	_			
1.	5	B. creative		D. creatively			
2.	A. so	B. or		D. and			
	A. more effective	B. more affective		D. most affect			
	A. difficult	B. complicated	1	D. unknown			
	A. structure	B. meaning		D. sound			
6.	A. in	B. to	C. for	D. make			
CI (OZE TEST 1. Dood the ter	rt and abassa the sawwa	4 anavyawa				
	OZE TEST 2: Read the text			eding a human driver. This technology			
			. 1	hese cars can detect road signs, other			
	cles, and even small objects		man at vivla an anomathin a vi	nexpected happens. For example, if a			
Ano	on suddenly crosses the roat	u, the cal fleeds to (2)	driving core con comm	unicate with each other, which helps			
	big part of the future.	or (3) between	en cars is one reason expo	erts believe autonomous vehicles will			
	U 1	mafautabla vyith tha idaa a	fa aan duirina itaalf Cam	as magning and (1) that the			
				ne people are (4) that the			
	nology might fail, while oth						
				ccident, who should be blamed—the			
pass			nnology develops, new	laws and rules will be needed to (5)			
C4:11	these issues clearly		4CC	1			
51111	, many believe that self-driv	nng cars will (0)	traine deaths and m	nake roads safer for everyone.			
	. dangerous		C. convenient	D. uncertain			
	. back out	B. back off	C. break up	D. go over			
		B. information	C. connect	D. command			
	. excited	B. concerned	C. sure	D. bored			
	. avoid	B. manage	C. address	D. reduce			
6. A	. increase	B. cause	C. reduce	D. create			
CLO	OZE TEST 3: Read the tex	at and choose the correc	et answers.				
Tool	analogy has transformed the	avery students learn and t	anahara tanah Digital tag	als such as tablets lantons and online			
				ols such as tablets, laptops, and online			
				now able to access a wide range of d difficult concepts more easily.			
				e's own pace. If a student falls behind,			
		2.	•	e s own pace. If a student fails benind,			
	can review lessons online t			tanchars and alasamatas instantly no			
				teachers and classmates instantly, no which helps improve (3)			
	s and teamwork.	orojecis, for example, car	ii now be done online, w	vinen helps improve (3)			
		ora aballangas. Nat ayam	s student has access to his	gh-speed internet or personal devices.			
	ools and governments must			obs today require digital literacy and			
	iculum.	schools are st	arting to include coding	g and computer-based tasks in their			
		taahnalaay aan (6)	the learning o	veneriance and make advection more			
		, technology can (6)	the learning e	experience and make education more			
	usive and exciting.	Ditin	C -f-:1	D. 1			
	. bored	B. exciting		D. lazy			
	. go along with	B. keep up with		D. look up			
	. communication	B. learning		D. discipline			
	. benefit	B. access		D. upgrade			
	. and	B. because		D. but			
6. A	. ignore	B. reduce	C. improve	D. control			
CI	OZE TEST 4: Read the tex	and choose the correc	et aneware				
				om assisting in surgeries to delivering			
	ication, these machines are						
				tiny movements. In many hospitals,			
	otic surgery systems (2)						
	Aside from surgery, robots can also help with routine tasks. In some cases, they (3) to deliver food or medicine, saving time for nurses.						

Last month, a hospital director (4) that using robots had reduced errors and improved patient care.							
A student asked (5) the robots could talk to patients. The director explained that while some robots have							
speech features, most are design	led for specific tasks only	y.	than traditional a	proportions with loss pain and			
Thanks to robotic assistance, surgeries now are often (6) than traditional operations, with less pain and quicker recovery for patients.							
1. A. are treated	B. treat	C. treating	D. are t	treating			
2. A. used	B. are being used	C. treating C. are used	D. are	•			
3.A. can use	B. can be using	C. can be used	d D. are	•			
4. A. told	B. said	C. asked	D. repl				
5. A. what	B. how	C. whether	D. why	7			
6. A. effective	B. most effective	C. more effect	D. as et	ffective			
CLOZE TEST 5: Read the fol	lowing passage and cho	ose the best w	ord to complete	each of the numbered blanks			
How has learning English ada			•				
One of the most important	factors when learning a	language is hur	nan presence - nol	body can teach you a language			
better than someone (1)	knows it. It is impor	tant to have a	good balance bety	ween self-study exercises and			
live classes. (2) student							
English in a different way.	•			•			
With online courses, we	should focus on (3)	and inno	ovation in educati	ion. Online learning provides			
interactive exercises and multin	nedia lessons for student	s to improve th	neir grammar, voc	abulary, reading, writing, and			
speaking skills.		•	,				
	nline course is teachers,	who guarantee ((4) best	learning experience. Teachers			
should be dedicated (5)		-					
				ll. (6), it is important			
to follow the guidance to stay at							
Question 1: A. which		C. when	D. who	_			
Question 2: A. Some		C. Many					
Question 3: A. 0		C. a	D. the				
Question 4: A. tips		C. strategies		mology			
Question 5: A. to		C. from	D. in	meregy			
Question 6: A. However		C. Although		reover			
Question of 11, 11e we ver	D. Therefore	e. minough	2.17101				
CLOZE TEST 6: Read the fol	lowing passage and cho	ose the best w	ord to complete	each of the blanks			
Effects of television on childho	ood literacy						
Nowadays, television occ	cupies a large portion of	children's time	e. From when the	ey start in preschool, children			
spend more time watching telev	ision than participating i	n any other (1)	except sl	leeping. (2), this is not			
necessarily a bad thing.							
The results of some resear	arch suggest that there i	s considerable	overlap between	the comprehension processes			
activated while reading and the	processes (3)	take place durir	ng a period of tele	vision viewing. If this is so, it			
may very well be the case that o	children who learn comp	rehension skills	s from television s	skills from television viewing			
before they are ready to read are	(4) with some	e very importan	nt tools when they	later learn to read. It has been			
noted that children are frequent	ly better at recalling tele	vised stories th	ney have watched	compared to those they have			
simply heard. Due to the fact that	at it is a visual medium,	television can p	present informatio	on (5) than written			
and spoken text, making it an ide	eal medium in which to c	ultivate some o	of the skills and kn	owledge needed (6)			
later reading.				, ,			
(Adapted from "Complete	e Advanced" by Laura M	althews and Bo	arbara Thomas)				
Question 1: A. activities	B. actively		tivate	D. active			
Question 2: A. Due to	B. Because		owever	D. For example			
Question 3: A. who	B. where	C. tha		D. when			
Question 4: A. covered		C. ob		D. occupied			
Question 5: A. more concretely		ete C. co		D. most concretely			
Question 6: A. for	B. with	C. in		D. on			
CLOZE TEST 7: Read the fol			ord to complete	each of the blanks			
Use speech recognition to imp	• •						
Artificial Intelligence (AI), one			-				
challenges in learning a new lar	iguage today. There are i	many different	ways that AI1	I tor learning English, but			

programs will listen	ctive is using a speed to what you say and nunciation accuracy.	ch recognition2 give feedback	like Google Voi how well it ur	ce or Siri on your smartphone. These iderstood what was said by giving an
This is a great way practice correcting the	to improve your pro hem. Over time, your	pronunciation will	improve as you con	mistakes that you5 and then tinue using these programs. If you are e user, Siri is a good choice for an AI
speech recognition a		<i>c c</i>	•	,
1	* *	with these program	ns installed there are	e also websites 6 offer similar
•	-			to see which one works best for your
needs.	ecchace and specch	xaici. We recomme	and trying them out t	to see which one works best for your
necus.			(A dant	od from letting //loguelanologuelanoch
Overtion 1. A comi	ha waad I	B. can use	C. are used	ed from https://learnlaughspeak.com/ D. uses
Question 1: A. can				
Question 2: A. prog		3. hardware	C. device	D. machine
Question 3: A. at		B. in	C. off	D. about
Question 4: A. altho	C	B. despite	C. because	D. because of
Question 5: A. put		B. make	C. come	D. do
Question 6: A. that	I	B. whose	C. where	D. who
A POWERFUL IN. There can be no dous pend too much time are curious to find a children. Should par Obviously, if the chi homework, then sor Internet, and the chi to this (4), par from negotiating an	FLUENCE abt at all that the Interection (1) on the Interection (2) the Interection the Interection that Interection the Interection that Interection the Interection that Interection the Interection that Intere	net has made a hug ternet, hardly ever ternet is so attracti ir children are spen eir computers for he rents and children of her promise that it drastic steps. Deali in about behavior.	ge difference to our lidoing anything else ve, and they want to ading that much time ours, absorbed in sor could decide how mon won't interfere with ling with a child's use Any parent (5)	ves. Parents are worried that children in their spare time. Naturally, parents in know if it can be harmful for their watching their computers? The game, instead (3) doing their uch use the child should make of the homework. If the child is not sticking the of the Internet is not much different is seriously alarmed about a child's
	an appointment			
1. A. play	B. playing	C. to play		D. played
2. A. what	B. when	C. why		D. where
3. A. to	B. for	C. with		D. of
4. A. arrange	B. arranged	C. arrangen	nents	D. arrangement
5. A. who	B. which	C. whom		D. whose
6. A. make	B. do	C. pav		D. take

PART 4. READING COMPREHENSION

Passage 1. Read the text and choose the best answers to complete the sentences.

Etalk is a company that makes learning software in England. <u>Their Onebillion project</u> has recently become popular, especially since their maths learning app was able to improve children's maths knowledge in Malawi in just eight weeks.

"Onebilion" gets its name from "the aim of reaching one billion children". This is almost the number of children who don't have the chance to go to school, according to the founder of Etalk. Primary education was not free in Malawi until 1994, and the sudden increase in student registration has put much **pressure** on the country's education system. There are many great benefits of educating children in developing countries. For example, women tend to have fewer and healthier kids, and have more chance to become part of the economy if they learn the basic skills right at primary level. In Malawi, a girl has more than 5 children on average, and it doesn't continue now.

In the Onebillion project, children are divided into groups of 25 or even 50. They are then taken to a special classroom called Oneclass where they spend half an hour every other day with the device. Each day ten or twelve children can use one tablet. An international volunteer controls the Oneclass and there is an online teacher who guides the children through the app. Participating in Oneclass, all children can learn at their own pace and make good progress in their study.

- 1. What is the main idea of the passage?
 - A. Malawi has the highest birth rate in Africa.
- B. Etalk teaches math through classroom lessons.
- C. Onebillion helps poor kids learn with software.
- D. Volunteers support education for all children.
- 2. According to the passage, what result did the Onebillion project achieve in Malawi?
 - A. It helped children improve their math in just eight weeks.
 - B. It reduced the number of international volunteers.

- C. It made primary education in Malawi free.D. It encouraged children to go to regular school every day.
- **3.** The word "**their**" in the first paragraph refers to:

A. Malawi B. Onebillion proj

B. Onebillion project C. Etalk

D. Maths learning app

4. What does the word "pressure" in the second paragraph most likely mean?

A. physical force

B. urgent demand

C. public attention

D. emotional stress

5. Which of the following is NOT TRUE according to the passage?

- A. The Onebillion project was named after the number of devices used.
- B. Malawi made primary education free in 1994.
- C. Girls in Malawi used to have more than five children on average.
- D. Children using Oneclass can study at their own speed.
- 6. What can be inferred about the effect of primary education on women in developing countries?
 - A. It encourages women to marry early.

B. It stops women from having families.

C. It prevents women from joining the economy.

- D. It helps women take care of children and work.
- 7. How does the Onebillion project organize learning in Oneclass?
 - A. Every child studies individually at home.
 - B. A local teacher leads all the classes.
 - C. Students study in large groups with printed books.
 - D. Small groups take turns using tablets under supervision.

Passage 2. Read the text and choose the best answers to complete the sentences.

Driverless Cars

Driverless cars, also called self-driving cars, are vehicles that can move on the road without much help from a human driver. These cars use special technology such as sensors, cameras, radar, and GPS to understand the road, other vehicles, and people around them. This helps them know when to stop, turn, or slow down.

Many people believe driverless cars can make travel safer. They do not get tired, use phones, or make mistakes like some human drivers. Because of **this**, these cars may help reduce the number of accidents on the road. They can also be very useful for people who cannot drive, like the elderly or those with disabilities. These people could travel more easily and independently.

Some driverless cars are already being tested in real life. For example, in 2020, a company named Waymo started offering driverless taxi rides in Arizona, USA. Passengers could travel without a driver in the car.

However, driverless cars also bring some problems. Some people are worried about safety, especially when both driverless and <u>normal</u> cars are on the road at the same time. If the car has a problem with its software, it may not know what to do. Others are concerned that driverless cars may cause people to lose their jobs. Many taxi, truck, and bus drivers may not have work in the future if these cars become popular.

Even though there are challenges, many companies are still working to improve this new kind of car. In the future, driverless cars might become a normal part of our daily lives.

- **1.** What is the main idea of the passage?
 - A. Driverless cars are only used for public transport because they are safe.
 - B. Driverless cars are the latest invention with both benefits and problems.
 - C. Driverless cars are a new technology with both benefits and problems.
 - D. Because of their benefits, driverless cars are only sold to rich people.
- **2.** Who can benefit most from using driverless cars?
 - A. People who like driving fast

B. People who travel at night

C. People who cannot drive

- D. People who don't like technology
- **3.** Which of the following is NOT TRUE according to the passage?
 - A. Waymo started using driverless taxis in 2020.
 - B. Driverless cars can always avoid accidents like humans.
 - C. Some people worry about losing their jobs.
 - D. Driverless cars use special technology to understand the road.
- **4.** What can we infer about the future of driverless cars?
 - A. They will completely replace all drivers soon.
- B. They may become more common if improved.
- C. They are too dangerous to use again.
- D. They only work in big cities like Arizona.
- **5.** The word "this" in the second paragraph refers to _____
 - A. Driverless cars can move at a fast speed.
 - B. Driverless cars use special tools like cameras and GPS.
 - C. Driverless cars do not make mistakes like human drivers.
 - D. Driverless cars cost a lot of money to drive.
- **6.** What is the opposite of the word "**normal**" in the third paragraph?
 - A. regular
- C. traditional
- D. usual
- B. automatic

- 7. What does the passage suggest about the future of driverless cars?
 - A. They will never be used because people don't trust them.
 - C. They will only be used for taxi services in big cities.
 - D. They will replace all human drivers in the next two years.
 - B. They may become a normal part of daily life after more development.

Passage 3.

In the past, students had limited access to learning materials. Most of their studying depended on printed textbooks, handwritten notes, and face-to-face lessons. They had to carry heavy school bags and spend hours in libraries looking for information. However, thanks to the rapid development of digital technology, education today has become more flexible, accessible, and engaging.

One major change is the use of digital devices like tablets, laptops, and smartphones. With these tools, students can access e-books, watch educational videos, take notes, and do homework online. Educational apps such as Duolingo, Quizlet, and Google Translate help learners improve vocabulary, pronunciation, and grammar in interactive ways.

Online learning platforms like Google Classroom, Microsoft Teams, and Zoom have made it easier for students and teachers to stay connected. These platforms allow learners to *submit* assignments, receive feedback, and work in groups - even when studying remotely.

Moreover, websites like YouTube, Khan Academy, and Coursera offer thousands of free lessons in subjects such as science, history, and mathematics. Students can learn at their own pace, review difficult topics, and practice until they master the content.

Although technology cannot completely replace traditional teaching methods, it supports and enhances *them*. When used wisely, it can make learning more enjoyable and effective. Students become more independent, responsible, and creative in their learning journeys.

- 1. What is the main idea of the passage?
 - A. Students should stop using traditional textbooks.
 - B. Technology is completely replacing teachers.
 - C. Digital tools have improved how students learn.
 - D. Online learning is more difficult than classroom learning.
- 2. According to the passage, what do educational apps help students do?
 - A. Play games during class

B. Connect with friends

C. Improve language skills

D. Write essays for them

- 3. The word *submit* in paragraph 2 is closest in meaning to:
 - A. send
- B. delete
- C. protect
- D. organize

- **4**. The word *them* in the last paragraph refers to:
 - A. lessons
- B. learning journeys
- C. students
- D. traditional teaching methods

- **5**. What can be inferred from the passage?
 - A. All students prefer learning online. B. Technology can support but not fully replace teachers.
 - C. Students no longer need to attend school.
- D. Teachers dislike using digital tools.
- **6**. Which of the following statements is **NOT TRUE** according to the passage?
 - A. In the past, students mainly studied using printed textbooks and handwritten notes.
 - B. Educational apps like Duolingo and Quizlet make learning vocabulary and grammar more interactive.
 - C. Online learning platforms have replaced all traditional face-to-face lessons.
 - D. Technology helps make education more flexible and engaging.
- 7. Which of the following is **NOT MENTIONED** in the passage?
 - A. Traditional teaching methods are no longer useful in modern education.
 - B. Students had to carry heavy school bags in the past.
 - C. Students can use smartphones to do homework and take notes.
 - D. Digital technology allows students to study at their own pace.

Passage 4.

Technology is developing faster than ever before, and every year we see amazing inventions that change our lives. Some inventions solve simple problems, while others bring revolutionary changes to industries and societies. One remarkable invention in recent years is the 3D printer.

A 3D printer creates solid objects by adding layers of material based on a digital design. It is used in various fields such as medicine, construction, and fashion. In hospitals, doctors can print artificial bones, body parts, or even custom medical tools for surgeries. In the construction industry, engineers use 3D printing to build **affordable** homes in less time and with less waste.

Another **life-changing** invention is smart home technology. <u>Devices like smart lights, smart speakers, and smart thermostats allow people to control their homes with voice commands or smartphone apps</u>. For example, a person can turn off the lights, adjust the air conditioning, or lock the door using their phone, even from far away.

These inventions make life more convenient, save energy, and improve safety. However, people should also be aware of the challenges they bring, such as privacy issues and the need for digital skills.

In the future, technology will continue to evolve. We might see robots that help with housework, driverless cars on the streets, or even smart clothes that monitor our health. With creativity and innovation, the possibilities are truly endless.

- 1. What is the main idea of the passage?
 - A. New inventions create more problems than they solve.
 - B. Technology is only useful in science.
 - C. Smart devices are not popular with the public.
 - D. Modern inventions are changing many aspects of life.
- **2**. What is one use of 3D printing in medicine?
 - A. Building hospitals B. Designing clothes C. Creating body parts D. Printing money
- **3.** The phrase <u>life-changing</u> in paragraph 3 is closest in meaning to:
 - A. Difficult to use in real life
- B. Making a big difference in people's lives
- C. Used only by scientists and engineers
- D. Causing problems in daily routines
- 4. What can be inferred about future inventions?
 - A. They will all be used in hospitals.
- B. They will not affect people's lives much.
- C. They will require new laws to control them.
 - D. They may include flying cars and household robots.
- **5**. Which of the following is NOT MENTIONED in the passage?
 - A. All people find it easy to use new technology.
 - B. 3D printers can be used to create medical tools for surgeries.
 - C. Smart home devices can help save energy and improve safety.
 - D. In the future, we may have clothes that monitor our health.
- **6**. The word *affordable* in paragraph 2 is opposite in meaning to:
 - A. cheap
- B. expensive
- C. use
- D. common
- 7. Which sentence below is the **best paraphrase** of the underlined sentence from the passage?
 - A. People can decorate their homes with smart devices to make them look more modern.
 - B. Smart home devices help people clean their homes faster using their phones.
 - C. People use smart devices to control lights and temperature with voice or mobile apps.
 - D. Only smart thermostats are used to control the air conditioning in modern homes.

---THE END---