KÌ THI CHỌN HSG

ĐÈ 40 MÔN: TIẾNG ANH

Thời gian làm bài 120 phút không kể thời gian giao đề

Unit 11: TRAVELLING IN THE FUTURE

I. Choose the word having the underlined part pronouced differently in each line.

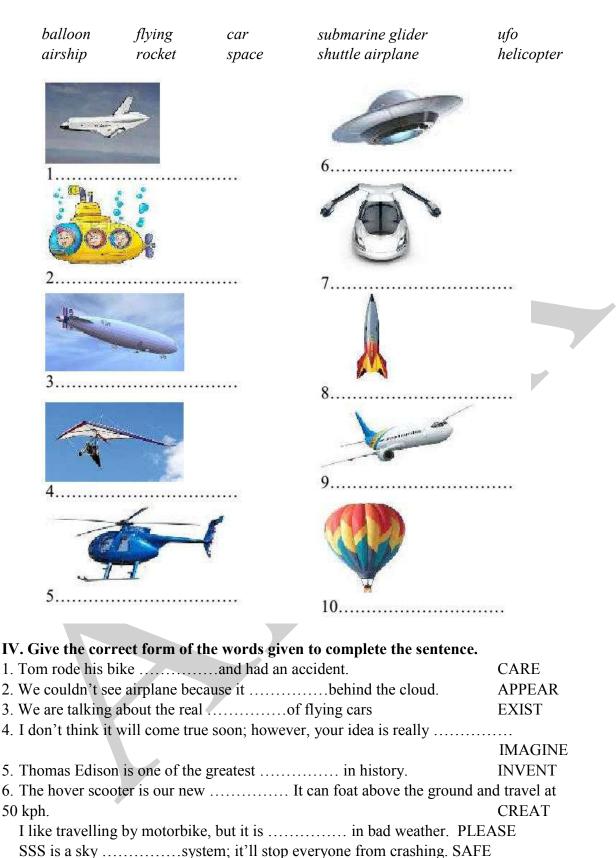
1. A. space	B. pack	C. safe	D. make
2. A. look	B. scooter	C. moon	D. food
3. A. button	B. funny	C. success	D. function
4. A. mean	B. pleasant	C. easy	D. heat
5. A. popular	B. flop	C. hover	D. programme

II. Choose the word in each line has a different stress pattern.

1. A. believe	B. avoid	C. prefer	D. happen
2. A. expensive	B. wonderland	C. favourite	D. driverless
3. A. system	B. transport	C. future	D. traffic
4. A. appearance	B. pollution	C. personal	D. opinion
5. A. teleporter	B. available	C. environment	D. electrical

III. Put the words in the box under the appropriate pictures.



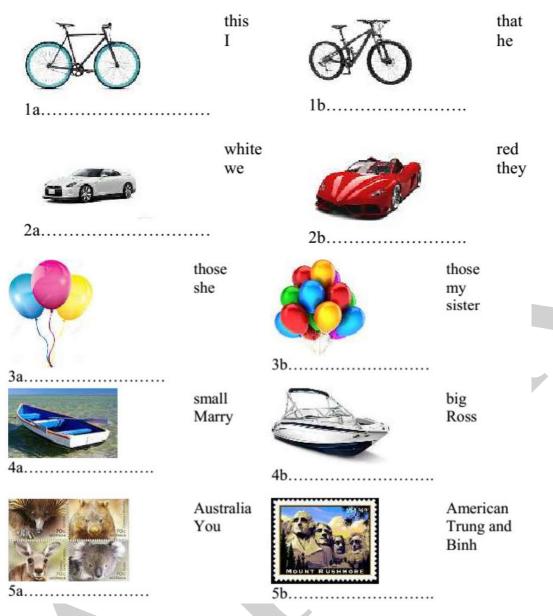


V. Look at the pictures and use the words given to write the sentences with possessive pronouns.

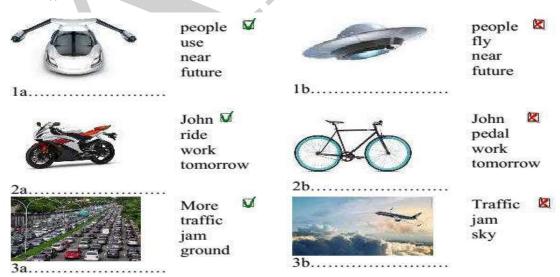
SLEEP

WIDE

9. Bob feels ver tired after two continuous nights of



VI. Look at the pictures and use the words given to write sentences with will () or won't ().



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VII. Choose the co	rrect answer A, B, C	or D to finish the so	entences.		
1. You can use a jet	pack toa	anywhere easily.			
A. drive	B. sail	C. ride	D. fly		
The driver pulls the	handle of the Segway	to go back or	it to go forward.		
A. pushes	B. brakes	C. circles	D. turns		
Amake	es you disappear and t	hen you reappear in a	nother place seconds		
later.					
A. scooter	B. monowheel	C. teleporter	D. spaceship		
4. The cars which a	re generated by solar	energy are called	cars.		
A. solar-wasted	B. solar-powerd	C.solar-friendly	D. solar-daily		
5. The driver sits in	side the wheel of the	monowheel and	to go forward.		
A. pedals	B. floats	C. presses	D. hovers		
6. An aircraft witho	out a human pilot abroa	ad is called a	aircraft.		
A. pilotless	B. single-pilot	C. double-piloted	D. three-piloted		
7. The black hover	scooter is Tom's;	is red.			
A. I		C. my	D. mine		
8. This is	smart vehicle;	is over there.			
	B. her-ours		D. hers-our		
9. I think means of	transport in the future	petrol.			
A. aren't using		C. won't use			
B. aren't going to us	se	D. won't be using			
10.At this time next	month, we	the new flying boa	t.		
A. are testing	B. are going to test (C. will test	D. will be testing		
VIII. Fill each nun	ibered blank with a	suitable word to fini	sh the passage. Non-		
stop MTR System (The Train That Never	Stops)			
The developer of the	e Non-stop MTR Syst	tem believes that (1).	greatest		
inefficiencies when	it comes to train trave	el is the (2)	that trains have to		
	people up. The "				
			At each stop, the		
			tion, while the pod on		
the platform filled v	vith waiting (7)	is picked up, a	all without the train having		
to stop.					
These non-stop trains would (8) time, as those minutes spent waiting at					
each station have a habit of adding up to hours at the (9)of the day and					
they would save energy. Te constand acceleration and deceleration that trains go through					
each time they stop at a station requires a huge (10)of power.					
IX. Read the following passage and answer the questions below.					
How does a rocket get to outer space?					
A rocket uses fuel to make power for the engine. The fuel is set on fire inside the rocket. As					
the fuel burns, it creats gases that have great pressure. These gases are blasted out of the					
rocket engines.					
	These gases all go out the bottom of the rocket engine where it is open. They come out so fast				
and with so much power that the rocket is pushed up. It is pushed up so hard that the rocket					

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overcomes the force of gravity, which tries to keep everything on the ground. The force that

pushes up against the front of the rocket is called thrust.

Unlike an airplane, a rocket does not use wings to help it fly. It just uses the power and

force created by the burning fuel to make enough thrust. Where is the fuel set on fire?
How do the gases come out to make the rocket be pushed up?
What does the force of gravity try to do?
What is thrust?
What does an airplane use to help it fly?
X. Find a mistake in the four underlined parts of each sentence and correct
My jet pack is on the ground and her is on the table.
A B C D 2. I think more people will be using skycycling tubes in the future. A B C D This is Mr. and Mrs. Evers' house and those are theirs children. A B C D
4. My brother will pedal his monowheel to work at this time next week. A B C D Will we travelling in driverless and high-speed cars in the future? A B C D
XI. Complete the second sentence so that it has similar meaning to the first sentence.
1. These are our pictures.
=>These pictures
2. It is Julia's thirteenth birthday next Friday.
=> Julia
3. Is your motorbike black, Peter?
=> Is the
=> That invention
5. They predict a 10% car price increase.
=> They predict that
XII. Use the words given to write a passage about solar-powered cars. Solar-powered
cars
General description:
Cars/ power/ solar energy/ call/ solar-powered cars/ solar cars
Have/ many/ similarity/ regular car//
Have / motor/ steering wheel/ seats/ brakes/
Use/ solar cells/ surface/ produce/ electricity/ make/ motor / turn/ turns/ wheel
Advantages
Unlike/ regular car/ able / utilize/ full power/ any speed

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Not/ require/ expense/ run		
Quite / not make/ pollution		
Disadvantages		
Not/ have/ speed/ power/ regular cars		
Only operate/ limited/ distances/ if / no sun/ very little/ sun light		
Expensive/ (good car/ cost $>$ or $=$200,000$)		
Conclusion		
Why solar car not popular?		
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