MÔ TẢ CHI TIẾT BÀI THI MÔN TIẾNG ANH (V-SAT)

- **Nội dung đánh giá:** Đánh giá khả năng đọc hiểu, sử dụng ngôn ngữ Tiếng Anh. Ngữ liệu liên quan đến các lĩnh vực trong đời sống: văn hóa, xã hội, văn học, nghệ thuật,...
- Ví dụ 4 dạng thức câu hỏi trong đề thi:

+ Dạng 1: Trắc nghiệm Đúng/Sai

How many calories can you burn in one hour? Well, it all depends on the activity. You use calories all the time, even when you are resting. Reading, sleeping, sitting and sunbathing all use about 60 calories an hour. Very light activities use 75 calories. Examples are eating, writing, knitting, shaving, driving and washing up. Light activities which use about 100 calories an hour include playing the piano, getting dressed and having a shower. Under moderate activities which use between 100 and 200 calories an hour we can put walking, doing housework, shopping and skating. Energetic activities use 200 - 400 calories. These include horse riding, cycling, swimming, skipping, and dancing. Finally there are strenuous activities which use up to 600 calories an hour. These activities include climbing stairs, jogging, digging the garden and playing football.

	T	F
1. The amount of calories we use an hour depends on the activity we do.	×	
2. When we are resting we don't burn calories.		×
3. Reading use as many calories as writing.		×
4. Having a shower uses only 100 calories an hour.	×	

+ Dạng 2: Trắc nghiệm Ghép hợp

Choose the letter A, B, C, D, E or F to indicate the option that best completes each sentence from 1 to 4.

1. So much did the boys shout when	A. did she consider retraining to work	
their team won	in project management.	
2. Only by working hard	B . that the couple made the decision to	
3. It was not until years into their	move back to their hometown.	
marriage	C. that they both suffered from a sore	
4. What exceeded everyone's	throat the next day.	
expectations	D . was the costume design for the	
	school play.	
	E. when they have learnt to appreciate	
	the importance of mutual respect.	
	F. can you get what you want.	

Đáp án: 1-C; 2-F; 3-E; 4-D.

+ Dạng 3: Trắc nghiệm 04 lựa chọn theo nhóm

Read the passage and answer questions 10 to 15.

Fifty-two-year-old American Henry Evans is one of the world's first teletourists. From the comfort of his bed in Palo Alto, California, he has travelled to places as far away as Bora Bora in the South Pacific. Under normal circumstances, this journey would be impossible for Henry because he is disabled. A serious stroke when he was 40 affected his brain and left him without speech and unable to use his arms or legs. But with the help of technology, Henry is able to <u>deal with</u> his difficulties and get out to see the world.

When Henry wants to visit a museum, he uses a telepresence robot called the Beam, a big computer monitor with a webcam that is attached to a mobile base with two poles. Using head movements, he can drive the machine around the halls, talking to the guide and learning about the exhibits, just like any other visitor. Several of the world's museums already use these machines, and Henry hopes there will soon be more.

- [A] To see what is happening outside, Henry uses a device called Polly. Like the Beam, Polly is made up of a monitor and a webcam, the difference being that it is small enough to be portable. The gadget fits into a frame attached to a person's shoulder allowing it to be carried around like a parrot. By virtue of this new technology, Henry can accompany and converse with his friends and family when they have a day out in the country. He controls it by moving his head, so that it turns around and shows him everything his companions can see and hear.
- [B] Thanks to improvements in long-distance remote-control software, Henry can fly drones, which also enable him to explore from the air. [C] When he wants to go further afield, he has found a website which has 5,000 drone videos from all over the world, which gives him access to all kinds of fascinating destinations. [D]

No journey is too far for Henry, who is currently pursuing the possibility of travelling into space. He got the idea from an article he came across on the internet. He read that a research team was trying to get access for PC users to a robot on the International Space Station (ISS). Henry has already applied for permission to use this new technology, but he has not received approval yet. Judging by what he has already achieved, however, it is only a matter of time before he is allowed to go on a remote tour of the satellite.

Question 10: Which sentence best summarizes the main idea of the passage?

- <u>A.</u> Henry Evans, a 52-year-old American, explores the world using telepresence robots and drones, aiming to one day travel to space.
- **B.** Henry Evans, a disabled American, has explored space using innovative technologies like telepresence robots and drones.
- C. Henry Evans, at 52, uses advanced technology to help other disabled individuals experience the world in ways they couldn't before.
- **D.** Henry Evans, an American inventor, designs telepresence robots and drones to enable disabled individuals to travel virtually.

Question 11: Wha paragraph 1?	t is closest in meani	ing to the phrasal	verb " <u>deal with</u> " in		
<u>A.</u> solve	B. meet	C. avoid	D. cause		
Question 12: Whice paragraph?	ch of the following i	s TRUE according	g to the second		
A. Henry can	visit museums with t	the help of a telepre	sence robot.		
B. Robots like	the Beam are being	used widely in mus	seums across the world.		
C. Henry use	sign language to com	nmunicate directly v	with the museum guides.		
D. The Beam	is attached to the wa	lls around the halls.			
Question 13: Wha	t does the word " <u>it</u> '	' in paragraph 3 r	efer to?		
<u>A.</u> Polly	B. a person's show	ulder C. a frame	D. a parrot		
Question 14: In which space (marked A, B, C, or D in the passage) will the following sentence fit?					
He controls them wearing a virtual r	•	d he's even flown	one around his garden		
A. [A].	B. [B].	<u>C.</u> [C].	D. [D].		
Question 15: Which paragraph of the J	_	can be inferred abo	out Henry from the last		
A. He has alrea	dy been approved to	use a robot on the In	ternational Space Station.		
<u>B.</u> He is determined to the entire of the	mined to keep explor	ring new possibilitie	es despite his disability.		
C. He has shif	ted his focus from us	sing drones to contr	rolling robots in space.		
D. He has little	e hope of achieving l	his goal of explorin	g space remotely.		
+ Dạng 4: Trắc ng	hiệm trả lời ngắn				
_	10-14, complete th their corresponding	•	ONE word in each gap. swer sheet.		
lifestyle wear us do the longer we go w and when that happ have come up again the ground over a l this sleepless tortun lazy to the boss, bu and such ideas as a	wn until we can't (1) ithout sleep, the morens, we've hit rock but this problem. But ack of sleep. Now it be by taking mid-day these days aren't as napping at work are midday nap increase.	from bed in the likely we are to have likely we are to have bottom. It's safe to state there's no need for seems as if people in aps. Some may to a old-fashioned (4) catching (5)	tt, yet we let our hectic n the morning. We know ave (2) accident, say that too many people us to run (3) into are bouncing back from hink it makes them look we might expect, It's been proven by nd more employees are		
	Ad	apted from Close u	p C1, Cengage Learning		
Đáp án: 1-ri	se; 2-an; 3-ourselves	s; 4-as; 5-on			