# SỞ GIÁO DỤC VÀ ĐÀO TẠO HÀ TĨNH

# KỲ THI CHỌN HỌC SINH GIỎI TỈNH LỚP 12 THPT NĂM HỌC 2022-2023

Môn thi: TIẾNG ANH

Thời gian làm bài: 180 phút (không kể thời gian giao đề)

ĐÈ CHÍNH THỨC

(Đề thi có 12 trang)

- Thí sinh không sử dụng bất kể tài liệu nào, kể cả từ điển.
- Thí sinh làm bài trực tiếp vào đề thi, ghi câu trả lời vào các chổ trống hoặc các ô cho sẵn.
- Riêng phần trắc nghiệm thí sinh chỉ ghi đáp án A, B, C hoặc D.
- Giám thị không giải thích gì thêm.

Điểm của	toàn bài thi	Giám khảo	Số phách
(Bằng số)	(Bằng chữ)	(Ký và ghi rõ họ tên)	(Do Trưởng ban chấm thi ghi)
		Giám khảo 1:	
		Giám khảo 2:	

## I. LISTENING

Part 1. You are going to hear a talk which gives information about the congestion charging scheme. While you listen, complete the notes below using NO MORE THAN THREE WORDS AND/OR A NUMBER for each answer.

				_
When it applies	}			
Monday-	Friday, from 7 a.m	until (1) p.1	m.	
How much it co	osts	-		
standard:	£8			
payment	after 10 p.m.: (2) £			
	night: (3)			
How to pay	<b>c</b> ()	<del></del>		
by teleph	ione			
by (4)				
on the In				
	(5) Pay	Points in the zone		
	•			_
Your answers				
1.	2.	3.	4.	5.

# Part 2: Listen to a lecture about population growth. For questions 1-5, decide whether these statements are TRUE (T) or FALSE (F).

- 1. Birth rate is the average number of children born in a year, per thousand people.
- 2. Fertility rate in UK was first reported to have been so high in 2008.
- 3. Fertility rate in the UK is higher than it was twenty years ago because a higher proportion of women are having children.
- 4. 25% of women in their mid-forties do not have children nowadays.
- 5. Fertility rates are low partly because parents do not have time to have children.

## Your answers

	1.	2.	3.	4.	5.
П					

questions 1-	·5, choose the best a	nswer(A, B, or C).	You will hear the reco	ording twice.
	-	-	eacher, Kate emphasiz	es
	w much effort the jo	•		
	v good she was as a			
	v difficult the childr			
		magazine for childr	·	
		and parents suggeste		
	_	in publishing for ch was available for ch		
	_		narch.	
	s Kate say about ent ildren respond posit			
	ildren cannot mainta	-		
	ildren experience it	· ·		
4. Kate savs	that the age range f	or the magazine		
-	y change to some ex			
	y not be exactly wha			
C. has	been decided after	asking parents.		
•		s for the magazine is		
	•	ildren don't normal	•	
		jects some children	_	
Your answer	-	hoose what they wa	nt as a career.	
1	2.	3.	4.	5.
		J.		J.
persuade pe	cople to use less p O WORDS AND/OI	aper. For questions	s 1-10, complete the	Richardson, who is trying to sentences with NO MORE answers in the corresponding
		citizen uses about		of paper.
2. Most of	f the world's paper of	omes from very		forests.
3. The pro	oduction of paper car	uses terrible		in some places.
4. The d	estruction of the	forests is a m	nuch bigger cause	of global warming than
5. Ewan s	avs that there are alr	 eadv paper recyclin	g bins in many	
6. You can	n use less paper by	y avoiding unnecess	sary	when you are
studvin	g or working.			
7. You can	n often reuse		that you have red	ceived.
8. To rece	ive less junk mail, d	on't ask for	1	ceived when you buy something them with
9. Stop red others.	ceiving any magazir	ies you don't always	s read, or	them with
		nuhlished	in Britain are now nri	nted on recycled paper.
Your answer		published	in Britain are now pri	nica on recyclea paper.
1. 1001 unswei	3.	5.	7.	9.
2.	4.	6.	8.	10.
<i>-</i> .		0.	0.	10.
	)-GRAMMAR			
		rase that best comp	letes each sentence. V	Vrite your answers A, B, C or
	mbered boxes.	. ,	0 15	
1. In one yea	ar s time, she	in this company	v for 15 years. will have worked	D will work
4 x. VV II	I OU WOLKING D.	TIMO WOLKEN C.	** 111 11U * C ** O1 NCU	₩. YY 111 YY ULK

Part 3: You will hear an interview with someone who has started a magazine for children. For

				lo to amends?
A. have	B. take	C. do	D. make	
3. I don't believe the	ere's a of e	vidence that could be	held against him.	
A. grain	B. shred	C. strain llite technology to	D. drop	
4. Most armies arou	nd the world use sate	llite technology to	orders.	
A. emit	B. impart	C. release	D. relay	
5 I think that it is in	nnortant for him to be	e financially independ	lent ?	
A ign't it	R is it	C. doesn't he	 D. do I	
6. Tom is talking to .		C. doesn't ne	D. uo 1	
0	· ·	t vour mother Lohn	. " "	
<i>Iom:</i> You should	never nave snouted a	t your mother! <b>John</b>		
A. Famous las	st words	B. Well, you	live and learn win them all ogether, she simply co	
C. It's a small	word	D. You can't	win them all	
7. Although she had	been told quite	to pull herself to	ogether, she simply co	ouldn't stop crying.
A. rigidly	B. sternly	C. unrelenting	gly D. unsyr	npathetically
8. the gov	ernment fall, the stoc	ck market will crash.	D. Shoul	
A. Provided	B. In case	C. Had	D. Shoul	ld
			the fact that they wo	
hotel by nightfall.	,, .	**		
Δ dejected	R resigned	C denressed	D. disillu	isioned
			D. disilit	usioned
10. Richard, my neig	ghbour, in	World War II.	va favralet	
A. says to figh	II.	B. says to hav D. is said to h	e rought	
C. is said to fig	gnt	D. is said to h	ave fought	
		this odd of		
A. lumps	B. air	C. snatch	D. stab	
12. The clinic expe	rienced an	of support from the	e community when the	ney were threatened
with closure.				
A. outpouring	B. outbreak	C. overflowin	ng D. outbu	ırsting
13. We were	of our lives wher	the lightening struck	the trees beside us.	C
A out of thin:	air B over the ed	ge C under a clo	the trees beside us.  Oud D. within	n an inch
14 Tara and I had a	lot of arguments last	vear but it's all wate	r under the	now
A hoat	R cance	C hridge	D harho	inow.
A DOAL		C. Driuge	D. harbo	'uı
15 The weather her	D. Calloc	;+la		
15. The weather her	e can be compared wa	ith .	D 4	CT
A. one in Laos	e can be compared w B. that in Laos	ith C. Laos	D. those	of Laos
A. one in Laos  16. Jack's commitment	e can be compared w B. that in Laos ent to work waxed an	ith C. Laos  d through	out the year.	
A. one in Laos  16. Jack's commitmed  A. waned	e can be compared w B. that in Laos ent to work waxed an B. wept	C. Laos  dthrougho  C. faxed	out the year.  D. waved	d
A. one in Laos  16. Jack's commitmed  A. waned	e can be compared w B. that in Laos ent to work waxed an B. wept	C. Laos  dthrougho  C. faxed	out the year.	d
A. one in Laos  16. Jack's commitmed  A. waned	e can be compared w B. that in Laos ent to work waxed an B. wept underground railway	C. Laos  dthrougho  C. faxed	out the year.  D. waved	d
15. The weather here A. one in Laos 16. Jack's commitme A. waned 17. I think the new bus and tram system A. blue	e can be compared w B. that in Laos ent to work waxed an B. wept underground railway b. B. brown	C. Laos  C. faxed  is aeleph  C. black	out the year.  D. waved ant. The city already  D. white	d has a very efficient
15. The weather here A. one in Laos 16. Jack's commitme A. waned 17. I think the new bus and tram system A. blue	e can be compared w B. that in Laos ent to work waxed an B. wept underground railway b. B. brown	C. Laos  C. faxed  is aeleph  C. black	out the year.  D. waved ant. The city already  D. white	d has a very efficient
15. The weather here A. one in Laos 16. Jack's commitme A. waned 17. I think the new bus and tram system A. blue 18 invisi	e can be compared w B. that in Laos ent to work waxed an B. wept underground railway b. B. brown ible to the unaided ey	C. Laos  C. faxed  is aeleph  C. black  re, ultraviolet light ca	D. waved ant. The city already D. white n be detected in a nur	has a very efficient nber of ways.
15. The weather here A. one in Laos 16. Jack's commitme A. waned 17. I think the new bus and tram system A. blue 18invisi A. Although is	e can be compared w B. that in Laos ent to work waxed an B. wept underground railway b. B. brown ible to the unaided ey B. Despite	C. Laos  C. faxed  is aeleph  C. black  re, ultraviolet light ca  C. Even thou	D. waved ant. The city already  D. white on be detected in a nuruly be detecte	has a very efficient nber of ways.
15. The weather here A. one in Laos 16. Jack's commitme A. waned 17. I think the new bus and tram system A. blue 18invisi A. Although is 19. Don't call Pam	e can be compared w B. that in Laos ent to work waxed an B. wept underground railway b. B. brown ible to the unaided ey B. Despite just now. Something	C. Laos  C. faxed  is aeleph  C. black  re, ultraviolet light ca  C. Even thou	D. waved ant. The city already D. white n be detected in a nur	has a very efficient nber of ways.
15. The weather here A. one in Laos 16. Jack's commitme A. waned 17. I think the new bus and tram system A. blue 18invisi A. Although is	e can be compared w B. that in Laos ent to work waxed an B. wept underground railway b. B. brown ible to the unaided ey B. Despite just now. Something	C. Laos  C. faxed  is aeleph  C. black  re, ultraviolet light ca  C. Even thou	D. waved ant. The city already  D. white on be detected in a nuruly be detecte	has a very efficient nber of ways.
15. The weather here A. one in Laos 16. Jack's commitme A. waned 17. I think the new bus and tram system A. blue 18invisi A. Although is 19. Don't call Pam she can't get the data	B. that in Laos ent to work waxed an B. wept underground railway b.  B. brown tible to the unaided ey B. Despite just now. Something a she needs.	C. Laos  C. Laos  d through  C. faxed  is a eleph  C. black  e, ultraviolet light ca  C. Even though  has gone wrong with	D. waved ant. The city already  D. white D. white he detected in a number of the computer; she's	has a very efficient mber of ways. bugh secause
15. The weather here A. one in Laos 16. Jack's commitme A. waned 17. I think the new bus and tram system A. blue 18invisi A. Although is 19. Don't call Pam she can't get the data A. in a stew	e can be compared w B. that in Laos ent to work waxed an B. wept underground railway b. B. brown ible to the unaided ey B. Despite just now. Something a she needs. B. out of a rut	C. Laos  C. Laos  d througho  C. faxed  is a eleph  C. black  re, ultraviolet light car  C. Even thoughout  has gone wrong with	D. waved ant. The city already  D. white on be detected in a number of the computer; she's on the computer of	has a very efficient mber of ways. bugh secause
15. The weather here A. one in Laos 16. Jack's commitme A. waned 17. I think the new bus and tram system A. blue 18invisi A. Although is 19. Don't call Pam she can't get the data A. in a stew 20. Forof	e can be compared w B. that in Laos ent to work waxed an B. wept underground railway b. B. brown ible to the unaided ey B. Despite just now. Something a she needs. B. out of a rut f anything better to do	C. Laos  C. Laos  d througho  C. faxed  is a eleph  C. black  re, ultraviolet light ca  C. Even thoughout  has gone wrong with  C. in the swing  o, I watched television	D. waved ant. The city already  D. white on be detected in a nur of the computer; she's on the computer of the	has a very efficient on the same of ways.  Sough of the sink
15. The weather here A. one in Laos 16. Jack's commitme A. waned 17. I think the new bus and tram system A. blue 18 invisit A. Although is 19. Don't call Pam she can't get the data A. in a stew 20. For of A. need	e can be compared w B. that in Laos ent to work waxed an B. wept underground railway b. B. brown ible to the unaided ey B. Despite just now. Something a she needs. B. out of a rut	C. Laos  C. Laos  d througho  C. faxed  is a eleph  C. black  re, ultraviolet light ca  C. Even thoughout  has gone wrong with  C. in the swing  o, I watched television	D. waved ant. The city already  D. white on be detected in a number of the computer; she's on the computer of	has a very efficient on the sink of the sink
15. The weather here A. one in Laos 16. Jack's commitme A. waned 17. I think the new bus and tram system A. blue 18invisi A. Although is 19. Don't call Pam she can't get the data A. in a stew 20. For of A. need  Your answers:	B. that in Laos ent to work waxed an B. wept underground railway.  B. brown tible to the unaided ey B. Despite just now. Something a she needs.  B. out of a rut f anything better to do B. absence	C. Laos  C. Laos  d througho  C. faxed  is a eleph  C. black  re, ultraviolet light car  C. Even thoughout  has gone wrong with  C. in the swirt  o, I watched television  C. want	D. waved ant. The city already  D. white D. white D. Although it D. Although the computer; she's D. under D. shorta	has a very efficient has a ver
15. The weather here A. one in Laos 16. Jack's commitme A. waned 17. I think the new bus and tram system A. blue 18invisit A. Although is 19. Don't call Pame she can't get the data A. in a stew 20. For of A. need  Your answers: 1.	B. that in Laos ent to work waxed an B. wept underground railway a.  B. brown tible to the unaided ey B. Despite just now. Something a she needs.  B. out of a rut of anything better to do B. absence	C. Laos  C. Laos  d througho C. faxed  is a eleph  C. black  e, ultraviolet light ca C. Even though  has gone wrong with  C. in the swirt  o, I watched television C. want  3.	D. waved ant. The city already  D. white D. White D. Although it D. Although the computer; she's D. under D. shorta	has a very efficient has a ver
15. The weather here A. one in Laos 16. Jack's commitme A. waned 17. I think the new bus and tram system A. blue 18invisi A. Although is 19. Don't call Pam she can't get the data A. in a stew 20. For of A. need  Your answers:	B. that in Laos ent to work waxed an B. wept underground railway.  B. brown tible to the unaided ey B. Despite just now. Something a she needs.  B. out of a rut f anything better to do B. absence	C. Laos  C. Laos  d througho  C. faxed  is a eleph  C. black  re, ultraviolet light car  C. Even thoughout  has gone wrong with  C. in the swirt  o, I watched television  C. want	D. waved ant. The city already  D. white D. white D. Although it D. Although the computer; she's D. under D. shorta	has a very efficient has a ver
15. The weather here A. one in Laos 16. Jack's commitme A. waned 17. I think the new bus and tram system A. blue 18invisit A. Although is 19. Don't call Pame she can't get the data A. in a stew 20. For of A. need  Your answers: 1.	B. that in Laos ent to work waxed an B. wept underground railway a.  B. brown tible to the unaided ey B. Despite just now. Something a she needs.  B. out of a rut of anything better to do B. absence	C. Laos  C. Laos  d througho C. faxed  is a eleph  C. black  e, ultraviolet light ca C. Even though  has gone wrong with  C. in the swirt  o, I watched television C. want  3.	D. waved ant. The city already  D. white D. White D. Although it D. Although the computer; she's D. under D. shorta	has a very efficient  has a very efficient  mber of ways.  hugh  s because  the sink  age  5.

answers in the number	ered boxes.			
1. We all have to follo 2. She spent twenty ye 3. The teacher has obl 4. You have to set the 5. Mr. Deacon next do 6. We have been really 7. Sally is a lawyer 8. It is said that Isaac apple!	ow the rules, and no ears studying the hi iged Robert to take advantages of the soor had a very serio y busy, but things a profession, Newton worked	story of London. Since the offens the offens the us operation. Appare starting to slacked but she's pretty gode the law of gode the ditter but it	he knows itive remarks he made disadvantages. rently it's a miracle now. od writer, too. gravity after he'd be 's difficult to pin h	the pulled  The pulled
	•	I .	1	
<u>Part 3</u> : Write the corr	v			es below.
	The v	vild animals we lo	ve most	
(1)(PRESI	ENT) of wild anim	als, such as elepha	ants, tigers and par	ndas, are everywhere in
				PULAR) may have a (3)
				at risk these animals are
	-	=	= =	ed which animals they
considered most (5)	(CHARISM	A). The top ten	were: lions, elepha	ants, giraffes, leopards,
pandas, cheetahs, pol	lar bears, wolves a	and gorillas. (6)	(IRONY), th	e biggest fans of these
animals knew very lit	tle about their (7)	(SURVIVE	) prospects – the sa	ad truth being that many
of them face possible			, <b>1</b>	
-		•	sanaa of thasa anii	mala in nanular aultura
				mals in popular culture
			=	this may lead to (9)
(COMPLAC	CENT). One of the	researchers has sa	id that 'companies	using giraffes, cheetahs
or polar bears for ma	arketing may be co	ontributing (10)	(INTENTION	N) to the false idea that
animal populations in				
Your answers:				
ioui unsweis.				
1	2.	3.	4.	5.
6.	7.	8.	9.	10.
			•	
			` /	EST in meaning to the
underlined word(s) in		- I	•	
1. Scientists warn of t			_	
A. imminent	B. irrefutab		C. formidable	D. absolute
2. Reading a good my				
A. waits	B. cajoles		C. sharpens	D. resolves
3. Their opposition to				
A. created	B. confirm	eu	C. imagined	D. bewildered
Your answers:				

<u>Part 2:</u> Complete the following sentences with one preposition/particle for each blank. Write your

1.	2.		3.	
Part 5: Choosa tha	latter 1 R C or D	to indicate the word	(s) that is OPPOS	 SITE in meaning to the
				the numbered boxes.
		itest <u>upheaval</u> in the		
A. alternation			oscillation	D. innovation
		e does not <u>lend itself</u>		D. IIIIOvation
A. inapplicat			. unsuitable	D. inconvinceible
* *				it the new direction the
company was taking		ogenici. Sile <u>concur</u>	ica with him abou	it the new uncetion the
A. disagreed		reed C	. surrendered	D. confessed
Your answers:	D. ag	iccu C	. Surrendered	D. Comessed
10ur unswers.	2.		3.	
1.	-		- 1	
				eeds correction in each
0 0	•	nswers in the numbe		
1. His career <u>in</u> the	elicited drug trade ei	nded with the police i	aid this morning.	
A	В	C	D	
	_	<u>abuse</u> is not <u>just</u> a rec	ent <u>phenomena</u> .	
A	. E			
3. His claim to be an	important and unjust	ly <u>neglectful</u> painter is	s sheer self-deception	on - he's no good at all.
A		В	C	D
4. A dolphin <u>locates</u>	underwater objects		series of clicking	and whistling sounds.
Α		В С		D
Your answers:				
1.	2.	3.	4	
III. READING				
	lowing nassage and	decide which answe	r(A R C or D) h	est fits each gap. Write
your answer in the	0.	acetae whiteh answer	(11, 2, 0, 0, 0)	esi jus euch gup. Wite
your willy were the title !		HADES OF MEANI	NG	
When we dec				or a cover for a mobile
				oice that feels right, the
brain has to (2)			to (1) u th	order triat reers right, the
			ike or dislike cert	ain colours. Firstly, our
				result of our individual
experiences Particul	lar colours call to (5)	certain memo	ries which may be	connected to a place, a
				of a fire or a favourite
				eekends in the country.
				yous system in different
_ ·				why enegetic people are
				hand, blues and greens
are passive colours	which have a relaxi	10 (10) on th	e nervous system	and attract people who
comepletly at ease.	Willen have a relaxin	ng (10) on th	ie nervous system	and attract people who
1. A. make	B. keep	C. set	D. do	
2. A. run	B. manufature	C. process	D. produce	
3. A. aspects		C. ways	D. methods	
4. A. hidden		C. ways	D. methods D. personal	
5. A. feeling	B. heart	C. secret C. thought	D. mind	
6. A. warmth		•	D. burning	
7. A. recall	B. remind		_	
8. A. lift	B. rise	C. raise	D. hold	
9. A. traditionally	B. knowingly	C. fashionably	D. recognisa	hlv
10. A. message	B. result	C. effect	D. note	
· · · · · · · · · · · · · · · · · · ·				

## Your answers:

1.	2.	3.	4.	5.
6.	7.	8.	9.	10.

<u>Part 2</u>: Fill each of the following numbered blanks with ONE suitable word. Write your answers in the corresponding numbered boxes.

# The World Cup

Lionel Messi and Argentina are three games away (1) winning the World Cup, but
against the Netherlands they will face their toughest test of the tournament so (2) Friday's
quarterfinal at the Lusail Stadium is a compelling match-up, not least (3) of the World Cup
history between the two teams. They (4) met in the semifinals eight years ago – a goalless
game that Argentina ultimately won on penalties – and prior to that have contested two (5)
knockout games: a quarterfinal in 1998 - best remembered for Dennis Bergkamp's sensational winning
goal – and the final in 1978 when Argentina (6) the World Cup for the first time. Several key
protagonists remain from the 2014 encounter. For the Netherlands, Louis van Gaal has returned
(7) manager and veteran Daley Blind is still a key part of the national team, while Messi
remains Argentina's talisman and most potent attacking threat. (8) of the spotlight, as ever,
will be on the 35-year-old Messi, (9) has been central to Argentina's best moments of the
tournament until now. Belal Ahmed has traveled to Doha, Qatar, to watch Lionel Messi play for the
first time. Fans around the world flock to watch Lionel Messi play at Qatar 2022. With three goals -
including a superb strike against Mexico (10) a well-worked move against Australia – and one
assist from four games, Messi is the heartbeat of this Argentina team, even in the twilight of his career.

#### Your answers:

1.	2.	3.	4.	5.
6.	7.	8.	9.	10.

<u>Part 3</u>: Read the following passage and choose the best answer (A, B, C, or D) for each question. Write your answers in the numbered boxes.

'If you've finished your exams and have absolutely no idea what to do next, you're not alone', says Sheridan Hughes, an occupational psychologist at Career Analysts, a career counseling service. 'At 18, it can be very difficult to know what you want to do because you don't really know what you're interested in.' Careers guidance, adds Alexis Halliam, one of her colleagues, is generally poor and 'people can end up in the wrong job and stay there for years because they're good at something without actually enjoying it'.

To discover what people are good at, and more fundamentally, what they will enjoy doing, Career Analysts give their clients a battery of personality profile questionnaires and psychometric tests. An in-depth interview follows, in which the test results are discussed and different career paths and options are explored with the aid of an occupational psychologist. Career Analysts offers guidance to everyone, from teenagers to retirees looking for a new focus in life. The service sounded just what I need. Dividing my time as I do between teaching and freelance journalism, I definitely need advice about consolidating my career. Being too ancient for Career Analysts' students career option guidance and not, unfortunately, at the executive level yet, I opted for the career management package. This is aimed at people who are established in their jobs and who either want a change or some advice about planning the next step in their careers.

Having filled in a <u>multitude</u> of personality indicator questionnaires at home, I then spent a rather gruelling morning being aptitude-tested at Career Analysts' offices. The tests consisted of logical seasoning followed by verbal, mechanical and spatial aptitude papers. Logical seasoning required me to pick out the next shape in a sequence of triangles, squares and oblongs. I tried my best but knew that it was really a lost cause. I fared rather better when it came to verbal aptitude – finding the odd one out in a series of words couldn't be simpler. My complacency was short-lived, however, when I was confronted with images of levers and pulleys for the mechanical aptitude papers. My mind went blank. I had no idea what would happen to wheel X when string Y was pulled.

At home, filling questionnaires, I had been asked to give my instinctive reaction ( not an over-considered one) to statements like: 'It bothers me if people think I'm being odd or unconventional' or 'I like to do my planning alone without interruptions from others. I was asked to agree or disagree on scale of one to five with 'I often take on impossible odd', or 'it is impossible for me to believe that the chance or luck plays an important role in my life'. I was told to indicate how important I consider status to be in a job, and how important money and material benefits.

The questions attempt to construct a picture of the complete individual. Using aptitude tests alongside personality profiling, occupational psychologists will, the theory goes, be able to guide a client towards a rewarding, fulfilling career. Some questions are as **straightforward** as indicating whether or not you would enjoy a particular job. Designing aircraft runways? Preparing legal documents? Playing a musical instrument? Every career going makes an appearance and as I was shown later, the responses tend to form a coherent pattern.

Having completed my personality and aptitude tests, I sat down with Sheridan Hughes, who asked me fairly searching personal and professional questions. What do my parents and siblings do for a living? Why had I chosen to do an English degree? 'I need to get a picture of you as a person and how you've come to be who you are', she explained. 'What we do works because it's a mixture of science and counseling. We use objective psychometric measures to discover our clients' natural strengths and abilities and then we talk to them about what **they** want from life'.

There were no real surprises in my own test results, nor in the interview that followed it. 'We're interested in patterns', Mrs. Hughes explained', and the pattern for you is strongly verbal and communicative'. This was putting it rather kindly. I had come out as average on the verbal skills test and below average in logic, numerical, perceptual and mechanical seasoning. My spatial visualization was so bad it was almost off scale. 'A career in cartography, navigation, tiling or architecture would not be playing to your strengths', she said delicately.

Mrs. Hughes encouraged me to expand the writing side of my career and gave me honest, practical suggestions as to how I could go about it. 'Widen the scopes of your articles', she said. 'You could develop an interest in medical and psychological fields. 'These latter, she said, would sit comfortably with an interest in human behaviour indicated on my personality – profiling questionnaires. She suggested that I consider writing e-learning content for online courses, an avenue that would never occurred to me

- that would never occurred to me. 1. What does this passage mainly discuss? A. Finding our client's natural strengths and abilities B. What are the best questionnaires for jobs C. What are the most popular jobs D. Finding the career that fits your personality 2. Which of the following is mentioned in the first paragraph? A. People accepting inappropriate advice B. People underestimating their own abilities C. People being unwilling to take risks D. People constantly changing their minds 3. What does the writer say about Career Analysts in the second paragraph? A. It is about to offer a service for people at executive level. B. She was initially doubtful that it could be useful to her. C. Only one of its services was relevant to her. D. The range of services it offers is unique. 4. The word "multitude" in the third paragraph is closest in meaning to A. rarity B. paucity C. dearth D. host 5. What does the writer say about the statements on the questionnaires? A. One of them focused on her attitude situation only. B. One of them focused on her attitude to risks. C. She found some of them rather strange.
- D. She thought about them for longer than she was supposed to.

  6. In the fifth paragraph, the word "straightforward" is closest in meaning to
- A. simple B. skeptical C. objective 7. The writer says that the idea behind the questionnaires is that \_\_\_\_\_.
  - A. they will encourage people to have new ideas about possible careers.
  - B. people will find some of the questions quite hard to answer.

D. dominated

	, .		rate picture of peoptitude tests will r		ude tests. essary information.	
8.		n paragraph 6 refe			•	
	A. measures	B. streng	gths C. c	lients	D. abilities	
9. k	Some of the questi	ons Sheridan Hug	hes asked concern	ned the writer's	<u> </u>	
	A. progress thr	ough life	B. opinions	of the tests and q	uestionnaires	
	C. main regrets	}	D. relations	hips with family i	nembers	
<i>10</i> .	The advice Mrs.	Hughes gave to th	e writer included	the suggestion tha	it she should	
	A. concentrate only on writing and not on any other kind of work.					
	B. increase the	number of subject	ts she writes abou	t.		
	C. think about	taking a course or	n writing.			
	D. do somethir	ng she had previou	ısly considered un	appealing.		
You	ur answers:		-			
	1.	2.	3.	4.	5.	

1.	2.	3.	4.	5.
6.	7.	8.	9.	10.

Part 4: Read the following passage and choose the best answer (A, B, C, or D) for each question. Write your answer in the numbered boxes.

#### Mutual harm

- A. In forests and fields all over the world, plants are engaged in a deadly chemical war to suppress other plants and create conditions for their own success. But what if we could learn the secrets of these plants and use them for our own purposes? Would it be possible to use their strategies and weapons to help us improve agriculture by preventing weeds from germinating and encouraging growth in crops? This possibility is leading agricultural researchers to explore the effects plants have on other plants with the aim of applying their findings to farming.
- **B.** The phenomenon by which an organism produces one or more chemicals that influence the growth, survival and reproduction of other organisms is called allelopathy. These chemicals are a subset of chemicals produced by organisms called secondary metabolites. A plant's primary metabolites are associated with growth and development. Allelochemicals, however, are part of a plant's defence system and have a secondary function in the life of the organism. The term allelopathy comes from the Greek: allelo and pathy meaning 'mutual harm'. The term was first used by the Austrian scientist Hans Molisch in 1937, but people have been noting the negative effects that one plant can have on another for a long time. In 300 BC, the Greek philosopher Theophrastus noticed that pigweed had a negative effect on alfalfa plants. In China, around the first century AD, the author of Shennong Ben Cao Jing described 267 plants that have the ability to kill pests.
- C. Allelopathy can be observed in many aspects of plant ecology. It can affect where certain species of plants grow, the fertility of competitor plants, the natural change of plant communities over time, which plant species are able to dominate a particular area, and the diversity of plants in an area. Plants can release allelopathic chemicals in several ways: their roots can release chemicals directly into the soil, and their bark and leaves can release chemicals into the soil as they rot. Initially, scientists were interested in the negative effects of allelopathic chemicals. Observations of the phenomenon included poor growth of some forest trees, damage to crops, changes in vegetation patterns and, interestingly, the occurrence of weed-free areas. It was also realised that some species could have beneficial effects on agricultural crop plants and the possible application of allelopathy became the subject of research.
- **D.** Today research is focused on the effects of weeds on crops, the effects of crops on weeds, and how certain crops affect other crops. Agricultural scientists are exploring the use of allelochemicals to regulate growth and to act as natural herbicides, thereby promoting sustainable agriculture by using these natural chemicals as an alternative to man-made chemicals. For example, a small fast-growing tree found in Central America, sometimes called the 'miracle tree', contains a poison that slows the growth of other trees but does not affect its own seeds. Chemicals produced by this tree have been shown to improve the production of rice. Similarly, box elder - another tree - stimulates the growth of bluestem grass, which is a tall prairie grass found in the mid-western United States. Many weeds may

use allelopathy to become ecologically successful; a study in China found that 25 out of 33 highly poisonous weeds had significant allelopathic properties.

- **E.** There may be at least three applications of allelopathy to agriculture. Firstly, the allelopathic properties of wild or cultivated plants may be bred into crop plants through genetic modification or traditional breeding methods to improve the release of desired allelochemicals and thus improve crop yield. Secondly, a plant with strong allelopathic properties could be used to control weeds by planting it in rotation with an agricultural crop and then leaving it to rot and become part of the soil in order to inhibit the growth of weeds. Finally, naturally occurring allelopathic chemicals could be used in combination with man-made chemicals. Boosting the efficiency of man-made herbicides could lead to a reduction in the amount of herbicides used in agriculture, which is better for the environment.
- **F.** Despite the promising uses of allelopathic chemicals, agricultural scientists are still cautious. Firstly, allelopathic chemicals may break down and disappear in the soil more easily than artificial chemicals. Secondly, allelopathic chemicals may be harmful to plants other than weeds. Thirdly, allelopathic chemicals could persist in the soil for a long time and may affect crops grown in the same field as the allelopathic plants at a later date. Because the effects of allelopathic chemicals are not yet fully known, agricultural scientists will need to continue to study the biological war between plants.

Choose the correct heading for paragraphs B-F from the list of headings below. Write the correct number, i-ix in the numbered boxes.

# **List of Headings**

- i. What are metabolites?
- ii. The negative effects of allelopathy
- iii. Biological warfare in the plant world
- iv. Why we cannot use allelopathic chemicals at present
- v. What is allelopathy?
- vi. The reasons why plants compete with other plants
- vii. The effects of allelopathy and realisation of its possible uses
- viii. How could we use allelopathic chemicals in farming?
- ix. Specific examples of allelopathic plants

# **Example** Answer

Paragraph A iii

- 1. Paragraph B
- 2. Paragraph C
- 3. Paragraph D
- 4. Paragraph E
- 5. Paragraph F

Your answers:

1. 2. 3.	4.	5.
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Questions 6-10: Complete the summary below. Choose NO MORE THAN TWO WORDS from the passage for each answer. Write your answer in the numbered boxes.

Scientists can see three potential uses of allelopathic chemicals in farming. Firstly, the ability to produce allelopathic chemicals could be (6) \_\_\_\_\_ into agricultural crops; secondly, allelopathic plants could be planted in rotation with the (7) \_\_\_\_\_; finally, naturally produced chemicals could be combined with (8) \_\_\_\_\_ herbicides. However, agriculturalists are still (9) \_\_\_\_\_ as allelopathic plants may have negative effects on plants which are not the intended target and the chemicals could remain in the ground for a(n) (10) \_\_\_\_\_, even after the plants themselves have died.

Your answers:

1.	2.	3.	4.	5.
6.	7.	8.	9.	10.

<u>Part 5:</u> You are going to read an article about yoga, For questions 1-10, choose from the sections (A - D). The sections may be chosen more than once. Write your answers in the numbered boxes.

# The rise of yoga

Yoga has become a big business in certain parts of the world. Australian journalist Maggie Curran reports on her own experiences of ancient discipline.

- **A.** A decade ago, I was commissioned to interview an up-and-coming yoga entrepreneur whose particular brand of yoga involved 26 poses in a humid, heated room with mirrors and carpets. When I visited the man's studio and caught the stench and the robotic instructions from a mic'd-up teacher, I thought: 'This will never take off', I had been doing a relatively gentle form of yoga for several years, but had never managed to get beyond beginners' level. I had come to assume that was all I was capable of, but somehow had never stopped completely. Halfway through the interview, the yoga businessman looked at me and said: 'You're overweight. You should join my classes. It would transform your life' 'What? was all I could splutter in response to this breach in interview etiquette. For years after that interview, I would walk past that man's expanding chain of studios and think: 'How could someone like that become so successful?' At the same time, I wondered if he'd had a point was it possible to completely change your body shape by doing his yoga? And should this even be an aspiration?
- **B.** These days, yoga has morphed from being an exercise you might do once a week in a gym to a way of life, and a physical and spiritual ideal to aspire to. About 40 million people are estimated to practise yoga in the US and the global yoga market is worth over \$80bn. It's not just the studios; yoga mats and clothing have become must-have items in certain places. In my area of Sydney, upmarket yogis have colonised the high street. Most people seem to have stopped wearing proper clothes. Unless you are around the bus stops in time for the morning commute, you see people dressed almost exclusively in exercise gear yoga pants, vest top and hoodies, flip-flops in the summer, trainers in winter. Rich targets for satirists, these 'devotees' cycle around the neighborhood, with rolled-up yoga mats on their backs, in search of organic fruit and vegetables. Ludicrous as they are in some ways, though, it would be dishonest not to disclose that I once secretly yearned to be one of them and to have what they had.
- C. In many respects, yoga is the perfect pastime for our age the meditative elements give us the opportunity to find peace and stillness in a time of increasingly hectic and crowded information, the instructional bits give us moral lessons, while the stretchy, bendy, sweaty physical stuff is a great way of countering hours a day spent hunched over a computer. Early last year, putting to the back of my mind and any qualms I had about the ethics of how a 5,000-year-old spiritual discipline has been turned into a profit-making machine, I left my old class and joined an intensive programme to become 'a modern yogi'. This meant attending classes six times a week, meditating daily, keeping a journal and taking part in weekly meetings that are part tutorial on mindfulness and part group therapy. I stuck with it and found things started to shift. My body felt looser, more pliable. Physically it was tough, and it took a month to really get my fitness level moving, but gradually I was able to keep up with the most athletic classes and my skin and hair seemed to glow.
- **D.** I then started thinking about what I was doing about the nature of yoga and how so many people pour energy into their bodies when perhaps they should be trying to pour energy into the people and politics around them. Self-care is great but what if there's no energy left to care about anyone else? I wrote in my journal, I went to the Monday night tutorials, I meditated, I drank juices, I did all the right things to become a modern yogi. I was on the way to joining the ranks of the chilled-out people. I saw everyday around me. I was almost there before I started wondering is this really what I wanted to be? The answer was, of course, no, I kept at it for about two months before the narcissism of the whole enterprise got to me. There were other things, it turned out, that I had to do.

## In which section does the writer

		Your answers
1	express unease about the inward-looking nature of yoga?	
2	describe being surprised by certain behaviour?	
3	refer to a sense of envy?	
4	mention suppressing concerns about the commercial exploitation of yoga?	
5	provide an explanation for giving up yoga?	
6	mention accepting her own perceived limitations?	

7	acknowledge the benefits that yoga brought her?	
8	indicate an aspect of yoga that can be seen as humorous?	
9	mention being proved wrong?	
10	offer an explanation for yoga's growing appeal?	

# IV. WRITING

<u>Part 1</u>: Finish each of the following sentences in such a way that it means exactly the same as the sentence before it.

1.	It's almost nine months since I stopped subscribing to that magazine.
_	→ I cancelled
2.	As I get older, I want to spend more time with my family members.  → The older
3.	David didn't celebrate until he received the offer of promotion in writing.  → Not until David .
4.	If you peel some potatoes it will get us started.  → You can set
5.	You'll get the maximum punishment when they find out what you've done.  → They'll throw
such form been	2: Use the word given in brackets and make any necessary additions to write a new sentence in a way that it is as similar as possible in meaning to the original sentence. Do NOT change the a of the given word. You must use between three and six words, including the word given. (0) has a done as an example.
0.	
	→ Jane wishes she had spoken more politely to the old lady.
1.	More and more tourists are visiting the ancient towns in the mountains. (GROWTH)
_	→ There tourists visiting the ancient towns in the mountains.  There is a remove that the company last ever \$20 million during the price were (SUSTAINED)
2.	There is a rumour that the company lost over \$20 million during the price war. (SUSTAINED)
2	→ The company is rumoured over \$20 million during the price war.
3.	I enjoyed being the boss of a small company. (FISH)
	→ I enjoy being a
4.	There is no way that young man can achieve success in this test. (BOUND)
_	→ The young man in this test.
5.	When threatened, chameleons do not move a muscle. (STATUE)
	→ Chameleons stay when threatened.
fami them	3: Write an essay of about 250 words on the following topic:  Some believe that younger family members should be legally responsible for supporting older ly members when they become physically, mentally and financially unable to look after aselves.
<i>To w</i>	hat extent do you agree or disagree?
•••••	



The end -