Test 2

READING AND USE OF ENGLISH (1 hour 30 minutes)

Part 1

For questions 1–8, read the text below and decide which answer (A, B, C or D) best fits each gap.

Mark your answers on the separate answer sheet.

There is an example at the beginning (0).

0	A	in particular	В	in any case	С	in turn	D	in the end
0	A I	B C D						

Scientists and communication

Scientists are often accused of being poor communicators, yet there are many reasons why scientists, (0), should be and often are good communicators. After all, science calls (1) enthusiasm and scientists often possess this (2) quality in large quantities. Enthusiasm can be infectious, but to command the interest of readers, scientists must develop their other (3) talents: clarity, observation and knowledge.

Those scientists who are logical thinkers can usually write clearly, and the more clearly thoughts are (4), the greater their potential value. In the same way, those who observe must take account of subtle differences for the observations they may (5) as significant. Finally, those who write must have something of (6) value to say.

A scientist whose work never sees the (7) of day has achieved nothing of worth until somebody else hears about it. It is essential, therefore, for scientists to lay to (8) the myth that they cannot communicate, once and for all.

Reading and Use of English

1	A on	B up	C for	D in
2	A arresting	B engaging	C catching	D fetching
3	A native	B innate	C standard	D typical
4	A put across	B come over	C given out	D set up
5	A document	B predict	C enter	D pronounce
6	A basic	B radical	C intrinsic	D central
7	A light	B start	C dawn	D birth
8	A sleep	B rest	C bed	D ground

Part 2

For questions 9-16, read the text below and think of the word which best fits each space. Use only
one word in each space. There is an example at the beginning (0). Write your answers IN CAPITAL
LETTERS on the separate answer sheet.

Example:	0 O F

Film music

Any mention (0) ...OF... the movie Star Wars instantly triggers the resounding opening bars of the film score, which signals the presence of the enemy. But can you call to (9) who wrote the music?

(10) to the legendary film director Orson Wells, music accounts (11) half the work in a movie, mostly (12) the audience even knowing the composer's name. The cruellest (13) of it for the composer is that, in a good film, that is how it should be. If the art of

in a movie, mostly (12) the audience even knowing the composer's name. The cruellest (13) of it for the composer is that, in a good film, that is how it should be. If the art of dressing well is to all intents and purposes to dress in such a way that others do (14) notice your elegance, the art of a great music score is to fuse so perfectly with what is on the screen that audiences are unconsciously sucked (15) the mood of the movie. For this reason, even great movie music brings very (16) recognition to composers.

Part 3

For questions 17–24, read the text below. Use the word given in capitals at the end of some of the lines to form a word that fits in the space in the same line. There is an example at the beginning (0). Write your answers IN CAPITAL LETTERS on the separate answer sheet.

Example:	0	BE	Al	JT	F	U	L	L	Y				

Extreme weather

Extreme Weather is packed with facts about the great forces of nature	
and is a (0)BEAUTIFULLY. illustrated science book by	BEAUTY
the meteorologist, H. Michael Mogil. The aim of the book is to present	
enough knowledge to understand the many (17) of the debate	COMPLEX
about climate change.	
Mogil is alarmed about the way the public has been (18) on this issue,	LEAD
being pushed towards certain positions on climate change by the	
campaigning of (19) and the news media's need for a good	POLITICS
story. He wants to demonstrate that climate change is an (20)	CREDIBLE
complicated issue, and that making overly simplistic (21)	ASSUME
will inevitably (22) our understanding. He therefore	PAIR
(23) emphasises that weather records are short, often	REPEAT
incomplete and tricky to compare. Mogil suggests that, in the distant	
past, changes in climate occurred in magnitudes far greater than in	
recent times. It is the (24) detail with which these recent events	FINITE
have been recorded that differentiates them from the past.	

Part 4

For questions **25–30**, complete the second sentence so that it has a similar meaning to the first sentence, using the word given. **Do not change the word given**. You must use between **three** and **eight** words, including the word given. Here is an example **(0)**.

eig	words, including the word given. Here is an example (U).
	ample:
0 [Do you mind if I watch you while you paint?
C	pbjection
	Do you you while you paint?
0	have any objection to my watching
Wri	te only the missing words on the separate answer sheet .
25	It can be difficult to make a decision when there is too much time to think.
	reach
	Having too much time to think may a decision.
26	Visitors can only enter the exhibition if they have booked online.
	restricted
	Entrance have booked online.
27	If Stevie hadn't acted promptly to put out the fire, there might have been more damage to the kitchen.
	in
	But out the fire, there might have been more damage to the kitchen.

28	Taxes will most probably rise next year.
	every
	There next year.
29	Although she didn't agree with the management's decision, Chloe was forced to accept it.
	choice
	Much as she disagreed with it, Chloe the management's decision.
30	We have taken to going to the cinema on Fridays.
	habit
	We going to the cinema on Fridays.