ANGLAIS

Programme, conseils, bibliographie

Public concerné

Tout candidat ayant suivi des cours d'anglais durant sa scolarité – collège, lycée et formation de type BTS, DUT et Licence 2.

NATURE DE L'ÉPREUVE

Pour l'épreuve écrite d'anglais : elle consiste en un test (QCM) comprenant grammaire, structures, usages et compréhension d'un texte écrit.

CONSEILS DE PRÉPARATION

Sont évaluées les capacités linguistiques fondamentales : il faut donc maîtriser les règles de grammaire courante, savoir choisir le mot juste sur proposition de plusieurs synonymes, avoir assimilé les tournures idiomatiques classiques, et avoir acquis de bons réflexes.

Pour cela, il faut s'entraîner à chercher la règle de grammaire ou la tournure idiomatique visée. N'hésitez pas à établir une liste des règles de grammaire et du vocabulaire qui vous font défaut.

Il faut raisonner très vite, donc faites appel à la logique chaque fois que cela est possible et méfiez-vous des tournures très proches du français.

Seront évaluées l'aptitude à l'expression et la capacité de structuration du message.

En ce qui concerne la compréhension écrite, c'est la capacité à appréhender un message écrit qui sera évaluée ; il faut donc savoir discerner les difficultés, faire appel au raisonnement tout en respectant les critères grammaticaux et lexicaux.

En résumé, l'essentiel est de travailler le vocabulaire de base nécessaire à l'expression, le mécanisme de la formation des mots, les faux amis, les verbes à particule adverbiale et à préposition, les règles de grammaire de base.

Lisez aussi de bons quotidiens ou hebdomadaires (*The Economist, The Independent, The International Herald Tribune*, etc.).

BIBLIOGRAPHIE

- J. Brossard et S. Chevalier, Grammaire alphabétique de l'anglais, éd. Bordas.
- J. M. Thomson, Vocabulaire anglais, éd. Dunod.
- Alain Le Ho, QCM d'anglais, éd. Ellipse.
- Longman Dictionary of Contemporary English.

ANGLAIS

DURÉE: 1 HEURE 30.

ONSIGNES

- 1. You have 1h30 to complete this exam.
- 2. This exam is divided into 4 sections:

Section 1	Grammar exercises	20 questions	(15 minutes)
Section 2	Find the error	15 questions	(20 minutes)
Section 3	Vocabulary exercises	25 questions	(15 minutes)
Section 4	Reading comprehension	20 questions	(40 minutes)

Total 80 questions

- 3. Please use your answer sheet to record your answers. If you think you have made a mistake on the first line of your answer sheet, there is a second line provided and it is this answer which will be taken into account.
- 4. Each section has its own instructions.

There is only one right answer to each question

Each correct answer receives:

Each incorrect answer receives:

-1 point

Each unanswered question receives:

0 point

5. At the end of the exam, you will give the supervisor your test paper and your answer sheet.



Sujet

SECTION 1 - GRAMMAR EXERCISES : Choose the correct answer.

Questions 1 to 20

1. I haven't been paid for the work I finished 3 months ago.				
a) always c) already	b) still d) yet			
2. I know I earlier, but I have been	tied up all morning.			
a) must have called c) should have called	b) must call d) ought to ring			
3. The reason my calling is to try to fix	an appointment.			
a) for c) to	b) of d) why			
4. I since very early this morning ar	nd I need to take a short break.			
a) work c) worked	b) am working d) have been working			
5. If it snows tomorrow morning to w	ork.			
a) I wouldn't c) I won't go	b) I couldn't go d) I don't go			
6. The school regulation stipulates that you eat or drink in the classrooms.				
a) mustn't c) don't have to	b) haven't got to d) needn't			
7. I've discussed the problem with him				
a) many occasions				
c) some time	b) several times d) any time			
· •	d) any time			

9. The director's assistantfor more the office.	than an hour before letting me enter			
a) made me to wait c) kept me waiting	b) made me waiting d) had us to wait			
10. The student exam impress cheating.	sed me the most, was expelled for			
a) whose c) who	b) whom d) who's			
11. China has the economy in the w	orld today.			
a) faster-growingc) most fast-growing	b) fastliest-growing d) fastest-growing			
12 drive you home tonight?				
a) Would you like that I c) Would you like me to	b) Would you want me to d) Do you want that I			
13. The Irish bailout package is evaluated at a	about			
a) 85 billion dollars c) 85 billions dollars	b) 85 billion of dollars d) 85 billions of dollars			
14 the banking system needs to b	pe better regulated.			
a) It generally agreed thatc) Generally agreed that	b) It is generally agreed that d) What is generally agreed that			
15. Only when you have clarified the objectives				
a) you can really get down to work	b) that you can really get down to work			
c) really can you get down to work	d) can you really get down to work			
16. She went to see the directorabroad.	_ concerning her choice of studies			
a) to ask for advicec) for ask for advice	b) for to ask for advice d) in order to asking for advice			
17. I told the students an article to discuss at the next class				
a) that they find c) that they found	b) to find d) finding			

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18. If you	to the Telethon, you can get a tax reduction.
a) donated c) donate	b) will donate d) donating
19. I have never heard	dso ridiculous in my life.
a) something c) anything	b) nothing d) everything
20question.	is essential is to check that you have fully understood the
a) That which c) Whether	b) Which d) What
SECTION 2 -	FIND THE ERROR: A, B, C, OR D.
Questions 21 to 35	
(a)	e more satisfied / in the new evaluation method / (b) nasis on group work / and overall participation in class. (d)
22. If the wheel had n ter world / (a)	ever been discovered / we had undoubtedly lived in a quie- (b) e had the transport system / which is so important today. (d)
(a)	red and frustrated / about not finishing the work I had to do / (b) y hardly / and recognised that I couldn't have done more. (d)
(a)	erty crisis, / which impacts countries like Ireland and Spain, / (b) s and the IMF / are proposing multi-billion bailout packages. (d)
(a)	firms, / despite enormous and widespread criticism,/ (b) o resolve the critical problem of feeding the world's population. (d)
(a) where they have the p	good Business School/ should go to the student forums / (b) cossibility to meet / teachers and students full of good
advice. (c)	(d)

27. The general pub	lic finds it practically impossible /	to understand actual tech-
	(a)	(b)
as it becomes more	and more complicated, / while su	` ,
	and more complicated, / wrille st	ipposedly being more user-
friendly.		(1)
	(c)	(d)
	forts to reduce CO² emissions, / w	e are still witnessing a rise in
sea level/		
	(a)	(b)
and exceptionally se	vere climatic conditions, / many o	f which are unprecedented.
, ,	(c)	(d)
	(-)	(-)
29 There is a lot of	dissatisfaction today, / not only al	oout the lack of jobs for
graduates/	allocation today, 7 not only al	sout the lack of jobs for
graduates/	(a)	(b)
but the feet that the		(b)
but the fact that the	changes to retirement / will requi	_
	(c)	(d)
30. She called an h	our before the party / to say she w	as real sorry /
	(a)	(b)
but that she couldn	t come / as she had to take her fa	ther to hospital.
	(c)	(d)
		()
31. Our student surv	ey indicates / that our new teaching	methods meet expectations/
on our oudonic our	(a)	(b)
and particularly act	ca) sfies the youngest students / bec;	
	siles the youngest students / bec	duse of their cutting-edge
technology.	(-)	(4)
	(c)	(d)
00 Although Lotud	- d III. d / d d d	
32. Although I studi	ed really hard / and revised very s	-
	(a)	(b)
mathematics was tl	e only subject I failed; / it's the m	ore difficult subject I've ever
done.		
	(c)	(d)
33. Although the go	vernment has worked hard / and	mplemented many signifi-
cant changes, /		, , ,
J.,.	(a)	(b)
the nonulation is no	otesting a lot / and the president i	` '
the population is pi		(d)
	(0)	(d)
24 The is many rese	and to believe that / despite extensi	vo acyceroment intervention /
34. The is many leas	ons to believe that, / despite extensi	4. \
	(a)	(b)
banks will continue	abusive practices / and traders w	ill earn outrageous salaries.
	(c)	(d)
35. The school has	developed a new website / for giv	e online information /
	(a)	(b)
to the students and	parents/ concerning the courses	
	(c)	(d)

SECTION 3 - VOCABULARY 1

Questions 36 to 45

Choose the word/words which has/have the closest meaning to the word/words underlined.

- 36. Monsanto, Syngenta and BASF are <u>vying</u> for the lucrative market of drought-resistant crops.
- a) observing b) competing c) researching d) reviewing
- 37. The flight back from Saigon was exhausting and the flight service very poor.
- a) very long b) very stressing c) very tiring d) very boring
- 38. Our supplier charged us twice as much as we had ordered.
- a) delivered b) sent c) loaded d) billed
- 39. I can try to get you tickets for the concert if you like, but it will be tricky.
- a) complicated b) dodgy c) cheap d) magic
- 40. He is the most cunning business manager I have ever worked with.
- a) clever b) stupid c) disappointing d) wonderful
- 41. Most of the European and American banks comply with the new regulations.
- a) disagree with b) are in conflict with c) respect d) reject
- 42. Prominent environmentalists have called for <u>further</u> research into the changing ocean current
- a) worldwide b) additional c) foreign d) more distant
- 43. He <u>blatantly</u> disagreed with his boss on the subject of hiring inexperienced students.
- a) openly b) discreetly c) completely d) furtively

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44.	Pending the	government	decision or	retirement,	the unions	decided t	o main-
tain	the strike.						

a) during b) while waiting for

d) before c) after

45. What she wanted to show me during the exhibition was a wonderful example of forgery.

a) a metal object b) a horse-shoe

c) metal-working d) a fake

VOCABULARY 2

50. predicament

a) cautious

Choose the word which has a similar meaning to the word in bold type.

46. call in on a) visit b) telephone c) nominate d) convoke 47. wholesome a) complete b) partial c) healthy d) unhealthy 48. pitfall a) drop b) problem c) shot d) dip 49. **laden**

b) lied d) loaded a) laid c) lain

a) hot spot b) tight spot c) high spot d) low spot 51. sensible

a) reasonable b) sensitive c) caring d) reactive 52. likely a) similar b) lovingly c) probable d) similarly

53. reckless

c) sleepy

54. inducement a) creation b) introduction c) incentive d) input

b) lazy

55. predict a) foretell b) dictate c) instruct d) prepare 56. forthright

a) forward b) direct c) correct d) thoughtful 57. strange a) foreign b) overseas c) stringent d) uncanny



d) rash

58. edgy a) marginal	b) sharp	c) nervous	d) risky
59. surmount a) overcome	b) climb	c) surprise	d) horse-ride
60. tedious a) serious	b) boring	c) ingenious	d) interesting

SECTION 4 - READING COMPREHENSION

TEXT 1

Lab Politics – Slate, Daniel Sarewitz, Dec. 8, 2010 (edited)

It is no secret that the ranks of scientists and engineers in the United States include dismal numbers of Hispanics and African-Americans, but few have remarked about another significantly underrepresented group: Republicans. A Pew Research Center Poll from July 2009 showed that only around 6 percent of U.S. scientists are Republicans; 55 percent are Democrats, 32 percent are independent, and the rest "don't know" their affiliation.

This immense imbalance has political consequences. When President Obama appears Wednesday on Mythbuster, he will not just encourage youngsters to do their science homework but also reinforce the idea that Democrats are the party of science and rationality. Imagine if George W. Bush had tried such a stunt—every major newspaper in the country would have run an op-ed piece by some Nobel Prize winner asking how the guy who prohibited stem-cell research and denied climate change could have the gall to appear on a program that extols the power of scientific thinking. Yet, partisan politics aside, why should it matter that there are so few Republican scientists? After all, it's the scientific facts that matter, and facts aren't blue or red.

Well, that's not quite right. Consider the case of climate change, of which beliefs are astonishingly polarized according to party affiliation and ideology. A March 2010 Gallup poll showed that 66 percent of Democrats (and 74 percent of liberals) say the effects of global warming are already occurring, as opposed to 31 percent of Republicans. Does that mean that Democrats are more than twice as likely to accept and understand the scientific truth of the matter? And that Republicans are dominated by scientifically illiterate yahoos and corporate shills willing to sacrifice the planet for short-term economic and political gain?

Or could it be that disagreements over climate change are essentially political—and that science is just carried along for the ride? For 20 years, evidence about global warming has been directly and explicitly linked to a set of policy responses demanding international governance regimes, large-scale social engineering, and the redistribution of wealth. These are the sort of things that most Democrats welcome, and most Republicans hate.

During the Bush administration, Democrats discovered that they could score political points by accusing Bush of being anti-science. In the process, they have convinced themselves that they are the keepers of the Enlightenment spirit, and that those who disagree with them on issues like climate change are fundamentally irrational. Meanwhile, many Republicans have come to believe that mainstream science is corrupted by ideology. Attracted to fringe scientists like the small and vocal group of climate skeptics, Republicans appear to be alienated from a mainstream scientific community that by and large doesn't share their political beliefs. The climate debacle is only the most conspicuous example of these debilitating tendencies, which play out in issues as diverse as nuclear waste disposal, protection of endangered species, and regulation of pharmaceuticals.

How would a more politically diverse scientific community improve this situation? First, it could foster greater confidence among Republican politicians about the legitimacy of mainstream science. Second, it would cultivate more informed, creative and challenging debates about the policy implications of scientific knowledge, and support a healthier relationship between science and politics. This could help keep difficult problems like climate change from getting prematurely straitjacketed by ideology.

American society has long tended toward pragmatism, with a great deal of respect for the value and legitimacy not just of scientific facts, but of scientists themselves. The scientific community enjoys the trust of 90 percent of Americans—more than for any other institution, including the Supreme Court and the military. Yet this exceptional status could well be forfeit in the escalating fervor of national politics, given that most scientists are on one side of the partisan divide. If that public confidence is lost, it would be a huge loss for a democratic society.

Text 1: Questions

- 61. The overall theme of this article could be best described as:
- a) diverging views on climate change in the USA
- b) a scientific debate between Barack Obama and George W. Bush
- c) a parallel between US politics and the number of US scientists and engineers
- d) the results of a Pew Research Center poll from July 2009
- 62. US scientists are particularly underrepresented among:
- a) Republicans
- b) Hispanics
- c) African-Americans
- d) all of the above
- 63. The most precise meaning of "dismal" in line 1 is:
- a) gloomy
- b) limited
- c) surprising
- d) disproportional

- 64. What does "blue or red" at the end of paragraph 2 refer to?
- a) scientific facts
- b) the colours on the American flag
- c) diverging opinions on global warming
- d) American political parties
- 65. Why does it matter that there are so few Republican scientists?
- a) because science can be subject to partisan politics
- b) because scientific facts are blue and red
- c) because Republican ideology will corrupt mainstream science
- d) because 31% say the effects of global warming are already occurring
- 66. What is an "op-ed" piece in line 9?
- a) a political campaign
- b) an authoritative article on the page opposite the editorial
- c) an article opposing the editorial to create debate
- d) an opinion expressed by the chief editor
- 67. How did the Democrats score political points during the Bush administration?
- a) by claiming that issues like global warming were globally irrational
- b) by demonstrating that mainstream science was corrupted by ideology
- c) by accusing Bush of not understanding the importance of science
- d) by attracting fringe scientists like the climate skeptics
- 68. Other examples given in the text of Republican/Democrat scientific divergences concern:
- a) nuclear waste disposal
- b) genetically modified species
- c) pharmaceutical regulation
- d) a and c
- 69. When does "difficult problems are prematurely straitjacketed by ideology" mean?
- a) scientists from all political tendencies believe in the same scientific facts
- b) political beliefs have a strong influence on scientific ideas early in the debate
- c) government censorship stifles original ideas
- d) the scientific community rejects political decisions
- 70. What would be the effect of having a more politically diverse scientific community?
- a) maintain public respect for the value of scientific facts and scientists
- b) diminish global warming
- c) Democrats would trust more in mainstream science
- d) stimulate public interest for the next presidential election

RELLE SS 1

ANGLAIS

Who Needs Marriage? A Changing Institution

TIME, Belinda Luscombe, November 18, 2010 (edited)

The wedding of the 20th century, in 1981, celebrated a marriage that turned out to be a huge bust. It ended in scandal, divorce and, ultimately, death and worldwide weeping.

So when the firstborn son of that union, Britain's Prince William, set in motion the wedding of this century by getting engaged to Catherine Middleton, he did things a little differently. He picked someone older than he is (by six months), who went to the same university he did and whom he'd dated for a long time. Although she is not of royal blood, she stands to become the first English Queen with a university degree, so in one fundamental way, theirs is a union of equals. In that regard, the new couple reflect the changes in the shape and nature of marriage that have been rippling throughout the Western world for the past few decades.

Statistically speaking, a young man of William's age – if not his royal English heritage – might be just as likely not to get married, yet. In 1960, the year before Princess Diana, William's mother, was born, nearly 70% of American adults were married; now only about half are. Eight times as many children are born out of wedlock. Back then, two-thirds of 20-somethings were married; in 2008 just 26% were. And college graduates are now far more likely to marry (64%) than those with no higher education (48%).

When an institution so central to human experience suddenly changes shape in the space of a generation or two, it's worth trying to figure out why. This fall the Pew Research Center, in association with *TIME*, conducted a nationwide poll exploring the contours of modern marriage and the new American family, posing questions about what people want and expect out of marriage and family life, why they enter into committed relationships and what they gain from them. What we found is that marriage, whatever its social, spiritual or symbolic appeal, is in purely practical terms just not as necessary as it used to be. Neither men nor women need to be married to have sex or companionship or professional success or respect or even children – yet marriage remains revered and desired.

And of all the transformations our family structures have undergone in the past 50 years, perhaps the most profound is the marriage differential that has opened between the rich and the poor. In 1960 the median household income of married adults was 12% higher than that of single adults, after adjusting for household size. By 2008 this gap had grown to 41%. In other words, the richer and more educated you are, the more likely you are to marry, or to be married – or, conversely, if you're married, you're more likely to be well off.

In 1978, when the divorce rate was much higher than it is today, a *TIME* poll asked Americans if they thought marriage was becoming obsolete. Twenty-eight percent did.

Since then, we've watched that famous royal marriage and the arrival of *Divorce Court*. We've tuned in to *Family Ties* (nuclear family with three kids) and *Modern*

Family (nuclear family with three kids, plus gay uncles with an adopted Vietnamese baby and a grandfather with a Colombian second wife and dorky stepchild). We've spent time with Will and Grace, who bickered like spouses but weren't, and with the stars of *Newlyweds: Nick & Jessica*, who were spouses, bickered and then weren't anymore. We've seen some political marriages survive unexpectedly (Bill and Hillary Clinton) and others unpredictably falter (Al and Tipper Gore).

Text 2: Questions

- 71. The general theme of this text is:
- a) royal marriages in Britain
- b) today's increasing divorce rate
- c) the changing institution of marriage
- d) the reasons for getting married
- 72. The union referred to in line 3 is that of:
- a) Queen Elizabeth II and Prince Philip, Duke of Edinburgh
- b) Prince Charles and Camilla Parker-Bowles
- c) Princess Anne and Mark Phillips
- d) Prince Charles and Lady Diana
- 73. Catherine Middleton, more commonly known as Kate Middleton is:
- a) a commoner
- b) a university undergraduate
- c) a princess
- d) younger than her future husband
- 74. What is the sense of "if not his royal English heritage" in line 1 of paragraph 3?
- a) members of the English royal family get married younger than the average
- b) members of the English royal family get married later than the average
- c) members of the English royal family often don't get married
- d) members of the English royal family frequently get divorced
- 75. In the past 50 years, the percentage of Americans getting married has dropped by about:
- a) 20%
- b) 10%
- c) 15%
- d) 25%
- 76. In 1960:
- a) Princess Diana was born
- b) 64% of graduates were married
- c) 66% of those aged from 20 to 29 were married
- d) more children were born to married couples than to unmarried couples

- 77. The attraction of marriage today remains:
- a) professional success
- b) social or symbolic
- c) respect
- d) to have children
- 78. According to paragraph 5:
- a) economically, it is better to remain single
- b) it is less interesting financially to get married now than before
- c) the more educated you are, the richer you will be
- d) there is a close correlation between marriage and education and wealth
- 79. In the final paragraph, the adjective "dorky" means:
- a) open
- b) unhappy
- c) foolish
- d) energetic
- 80. What is the message in the final paragraph?
- a) marriage and family life is not what it was before
- b) homosexual marriages are becoming more and more popular
- c) there are more and more divorces in political circles
- d) couples who bicker remain together longer than couples than don't

