

University of Isfahan English Proficiency Test (UIEPT) 2 Bahman 1400 (دوره 44 برگزاری آزمون)

- 1. کلیه باسخها باید در باسخنامه علامت زده شود.
- 2. لطفا در ذیل پاسخنامه، کلیه مشخصات خواسته شده را درج و امضا نمایید.
 - 3. آزمون نمره منفى ندارد.
 - 4. زمان آزمون 90 دقیقه می باشد.
- 5. تعداد سوالات 70 سوال مي باشد و همه سوالات نمره مساوي دارند (هر سوال 1.43 نمره از 100 دارد)
 - 6. نمره كلى أزمون از 100 محاسبه مى شود:1.43=100×70
- 7. بخشی از سوالات مربوط به واژگان در بخش واژگان و بخشی دیگر در بخش سوالات متون درک مطلب آمده است.
 - 8. دفترچه سوالات 12 صفحه دارد (غير از صفحه حاضر)
 - 9. نمرات به صورت كارنامه تا 24 ساعت بعد از برگزارى آزمون، در سايت مركز زبان اعلام خواهد شد.
- 10. هرگونه نظر در خصوص آزمون و با تذکر اشکال احتمالی را می توانید در انتهای دفترچه سوالات مرقوم نمایید تا حتما بررسی شود (امكان پاسخگويي حين اجراي آزمون وجود ندارد).
 - 11. به عنوان نمونه سوالات، در این نوبت آزمون، پس از تحویل پاسخنامه، می توانید دفتر چه سوالات را با خود همراه ببرید.
 - 12. برایتان آرزوی موفقیت داریم.









70 QUESTIONS

PAGES

1400/11/2

90 Minutes



Student's Full Name:	••
Major:	·•

For more information on the exam, you may visit our official website ulc.ui.ac.ir

University of Isfahan English Proficiency Test (UIEPT)

Part A: Grammar	

Section 1. تشخیص گزینه صحیح: Read each test item carefully and answer the questions by choosing the answer (a), (b), (c) or (d). Then mark the correct choice on your answer sheet.

1) Oil in many par a) has found	rts of the Persian Gulf. b) is found	c) finds	d) is find	ding
2) He is deaf to he a) so	ar what we say. b) enough	c) too	d) such	
3) What he has brought. a) a useful information b) an useful information		c) useful information d) useful informations		
4) As he owed me mo a) meet	oney, he tried to avoid me. b) to meet	c) meeting	d) be me	eeting
5) Walking across the road, a) a bus knocked him down b) he was by a bus knocked		c) he was knocked down by a bus d) a bus knocked down him		
6) His brother was bo a) at 1949, in April	orn b) on April, 1949	c) 1949, at Ap	ril	d) in April, 1949
7) He told me he				
a) had already the film seen		c) the film had already seen		
b) had seen already the	e film	d) had seen the film already		ady
b) This lazy boy cannotc) Even this lazy boy of	correct? cannot get to school on time. ot even get to school on time. cannot even get to school on time. cannot get to school on time.			
9) "You really look ti	red."			
"I'm not used to	. up so early in the morning."			

c) wake

b) waking

a) awaken

d) awaking

10) "Did you hear J	John's vacation was	cancelled?"	
"That's a probl	em that any of us m	ight"	
a) be faced	b) face to	c) have to face w	ith d) be faced with
11) "Who did you t	ake to the movies?"	,	
"I took my six .	brother."		
a) years old	b) year old	c) year	d) years
12) "The teacher w	ants to give a test o	n the last day of class."	
"The students w	vill be to that ide	a."	
a) resistant	b) resistable	c) resist	d) resisted
	. 12		
			words or phrases that need to
be corrected. Mar	k the answers on	your answer sheet.	
12) 7			
13) <u>Just over</u> a weel		mirror <u>fix</u> on his car.	
a	b c	d	
	<u>oeen</u> driving more <u>s</u> a	lowly, it <u>will</u> have been qu b c	uite impossible to avoid
the accident		e were seriously injured.	
		a m 1 7	
a tallest man 1	have <u>ever</u> seen <u>lives</u> b c	near the village where I	d d
16) This year only l		en exported and if the res	
<u>will be</u> an e	conomic crisis.	a b	c
_			
17) These <u>home-ma</u> a	<u>de</u> pies <u>taste</u> more <u>s</u> b	sweetly than any <u>others</u> I c	have ever tried.
18) <u>The sun</u> is a hug a	ge <u>fiery</u> globe at <u>a</u> a b c	verage distance of 930000	000 <u>miles</u> from the Earth <u>.</u> d
19) Hey fever symp	toms, ranged from	mild to severe, <u>differ</u> in d	egree according to the
a individual.	b b	c	d

20) Laser technology <u>is</u> the	e heart of <u>a</u> new <u>genera</u> b c	tion of high-speed copie	ers and <u>printer</u> . d
21) <u>Fertilize</u> farmland is o	one of the <u>biggest</u> natura b	al <u>resources</u> <u>everywhere</u> c d	.
22) Animation is a <u>technical</u>	que for <u>creativity</u> the ill b	usion <u>of life</u> in inanimat c	e <u>things</u> . d
23) <u>On</u> steep hillside, tree	roots bind to <u>soil</u> that n	night <u>otherwise</u> be wash c	ned away <u>if</u> heavy rains. d
24) The astronomy is the a thought.	oldest <u>science,</u> but it <u>cor</u> b	ntinues to be <u>at</u> the forei c d	front of scientific
25) <u>Beside</u> the ages of nine a physiological char	b	young people undergo a c	a <u>rapid</u> series of d
Part B: Vocabulary Read each test item (b), (c) or (d). Then man		on your answer sheet.	
a) surface	b) nearby	c) circular	d) enclosed
27) The National Research for the encouragement of a) imposition 28) The diameter of the management o	research in the natural b) enchantment noon is <u>slightly</u> more tha	sciences. c) obstruction an one-fourth that of the	d) promotion
a) shortly	b) somewhat	c) periodically	d) radically
29) The collapse of the Mopractices. a) charged	esopotamian civilization b) moistened	n may have been <u>acceler</u> c) hastened	ated by irrigation d) spurned
	,	,	•
30) Elephants are known potassium in their diet. a) stripes	b) columns	c) layers	d) mountains
31) The government in a) intervened	order to stop the fighti b) intimidated	ng. c) introverted	d) insulated
32) They the car when a) dominated	it broke down and wen b) dissolved	t back to fix it later. c) formulated	d) abandoned

33) Smoking should b	e forbidden on airpl	anes. We are all to	breath clean air.
a) deserved	b) compounded	c) compelled	d) entitled
34) Judy has learned	Chinese very well; sl	he has no of an acc	ent.
a) trace	b) track	c) stain	d) mark
35) He is not a good r	nanager because she	does not work to o	thers.
a) perpetuate	b) approximate	c) implicate	d) delegate

Part C: Reading Comprehension

Read the texts carefully and choose the best answer to the questions that follow.

Reading 1

Many family-friendly companies give paid leave to both parents when a baby is born. In many countries, employers have to give female workers time off before and after the birth of a child. In the United States, for example, female employees get 12 weeks of unpaid time off. New mothers can stay at home, but they don't get their salary.

In some countries, employers have to give all workers paid leave for the birth of a child. In Finland, for example, both male and female employees get paid leave. Women get 105 days of paid leave and men get 42!

36) What is the main idea of the paragraph?

- a) Different types of working time-off
- b) The way people work is changing
- c) Family-friendly companies are more productive
- d) Most of the employers like flexible hours

37) According to the text, in the US, when a baby is born, family-friendly companies must give

a) female workers paid time off

c) new mothers paid leave

b) unpaid leave to both parents

d) female workers unpaid leave

38) Based on the text, which one is INCORRECT?

- a) In Finland, both men and women get time off for the birth of a child
- b) In the United States, female employees get 3 months of unpaid time off
- c) In Finland, men get less paid leave than women
- d) In the United States, both men and women get time off for the birth of a child

39) What does the pronoun they in line 4 refer to?

a) Both parents

c) Employers

b) Family-friendly companies

d) Female employees



Reading 2

One theory that integrates diverse findings on hunger, eating, and weight argues that body weight is governed by a set-point, a homeostatic mechanism that keeps people at roughly the weight they are genetically designed to be. Set-point theorists claim that everyone has a genetically programmed basal metabolism rate, the rate at which the body burns calories for energy, and a fixed number of fat cells, which are cells that store fat for energy. These cells may change in size (the amount of fat they contain), but never in number. After weight loss, they just lurk around the body, waiting for the chance to puff up again.

According to set-point theory, there is no single area in the brain that keeps track of weight. Rather, an interaction of metabolism, fat cells, and hormones keeps people at the weight their bodies are designed to be. When a heavy person diets, the body slows down to conserve energy (and its fat reserves). When a thin person overeats, the body speeds up to burn energy.

40) The passage would most likely be found in a textbook on which of the following subjects?

- a) Psychology
- b) Social Studies
- c) Chemistry
- d) Biology

41) What is most likely the topic of the paragraph following this one?

•••

- a) A different theory on body weight
- b) The importance of a proper diet
- c) The relation between activity and weight
- d) How to keep fat cells from enlarging

42) It can be concluded from the passage that

- a) a genetically thin person can easily gain weight
- b) it is impossible for genetically predisposed overweight people to lose weight
- c) people don't have as much control over their body weight as they might think
- d) humans are genetically designed to be overweight

43) The author's attitude toward the subject of weight could best be described as

- a) emotional b) disbelieving
- c) depressing
- d) scientific

44) The writer's purpose in writing this passage is to

a) inform b) illustrate c) criticize d) compare and contrast

Reading 3

Data from the Pioneer spacecraft of NASA apparently prove the theory that the high surface temperature of Venus is due to an atmospheric greenhouse effect caused mainly by a blanket of carbon dioxide. Such a greenhouse effect is created when energy in the form of sunlight easily passes through a planet's atmosphere, warms its surface, and is converted to heat radiation that is then held in by the atmosphere from top to bottom. Venus has a relatively thin atmosphere like the Earth's, but Venus' atmosphere consists of more than ninety percent carbon dioxide, compared to less than four percent in that of the Earth. Because of its higher percentage of carbon dioxide, Venus' atmosphere traps much more heat radiation than does the Earth's. Thus, the Venus studies are believed to be important to the understanding of possible adverse effects on the Earth's agriculture that could result from the long-term use of fossil fuels, which add carbon dioxide to the atmosphere.

45) What is the cause of the high surface temperature of Venus?

- a) Pioneer spacecraft c) atmospheric density
- b) atmospheric greenhouse effect

d) heat radiation by surface temperature

46) What happens to the energy in the form of sunlight?

- a) It passes through the planet's atmosphere
- c) It is heated by the surface

b) It creates harmful effects

d) It is reflected.

47) According to the passage, data from the Venus study can be used to ----.

- a) measure the amount of carbon dioxide in the atmosphere accurately
- b) increase the emission of carbon dioxide into the atmosphere
- c) test the efficiency of the spacecraft sent to Venus by NASA
- d) predict future agricultural problems on Earth

48) We understand from the passage that the atmosphere of Venus

- a) is thinner than the atmosphere of the Earth
- b) contains much more carbon dioxide than that of the Earth
- c) traps less heat radiation compared to the atmosphere of the Earth
- d) blocks out dangerous rays from the sun

Reading 4

Some chemical substances have the potential to crystallize in two alternative ways. Graphite and diamond, for instance, are both crystals of pure carbon. Their atoms are identical. The two substances differ from each other only in the geometric pattern in which the carbon atoms are packed.

In diamonds, the carbon atoms are packed in a tetrahedral pattern which is extremely stable. This is why diamonds are so hard. In graphite, the carbon atoms are arranged in flat hexagons layered on top of each other. The bonding between layers is weak, and they therefore slide over each other, which is why graphite feels slippery and is used as a lubricant. Unfortunately, it is not possible to crystallize diamonds out of a solution by seeding them, as one can with some other chemical substances.

49) Which of the following is the best title for the above passage?

a) Two kinds of carbon

- c) The uses of diamonds and graphite
- b) Two kinds of crystallization
- d) The uses of different chemical substances

50) According to the passage, the way to distinguish graphite from diamonds is to look at their respective

- a) degree of carbonization
- b) atoms
- c) geometric patterns d) degree of crystallization

51) What factor makes diamonds so hard?

a) Their special shape

- c) Their difference from graphite
- b) Their degree of crystallization
- d) The arrangement of the carbon atoms

52) It can be inferred from the passage that no attempts are now being made to crystallize diamonds out of a solution because ...

- a) this is more easily done with other substances
- c) diamonds are such hard substances
- b) seeding is a very difficult process
- d) a and b

Reading 5

The Watergate scandal was a major political scandal that occurred in the United States during 1972 to 1974, following a <u>break in</u> by five men at the Democratic National Committee (DNC) headquarters at the Watergate complex in Washington, D.C. on June 17, 1972, and President Richard Nixon's administration's attempt to hide <u>his</u> involvement. After the five burglars were caught and the conspiracy was discovered—mainly through the work of a few journalists,—Watergate was investigated by the United States Congress.

The scandal led to the discovery of several abuses of power by members of the Nixon administration, an impeachment process against the president, and Nixon's resignation.

The story began with the arrest of five men for breaking into the DNC headquarters at the Watergate complex on Saturday, June 17, 1972. The FBI investigated and discovered a connection between money found on the burglars and the official organization of Nixon's campaign. In July 1973, evidence was enough against the president's staff. The investigation revealed that Nixon had a tape-recording system in his offices and that he had recorded many conversations.

The tapes revealed that Nixon had attempted to hide activities that took place after the break-in, and to use officials to prevent the investigation. Nixon resigned the presidency on August 9, 1974, preventing the House from impeaching him.

53) How long does the Watergate last?

a) less than 20 months

c) more than 2 months

b) more than 24 months

d) more than 42 months

54) The word 'his' in the first paragraph refers to

a) the president's staff

c) Nixon's campaign

b) a burglar

d) the president

55) Which of the following was NOT an evidence to the scandal?....

a) the tape recording

c) the money

b) burglary

d) murder

56) The president avoided impeachment by

a) giving up the position

c) burglary from the complex

b) revealing the secrets

d) hiding the activities

57) The term 'break in' in the first paragraph means

a) breaking into pieces

c) entering illegally

b) smashing quickly

d) entering patiently

58) Who had the first significant role in revealing the Watergate scandal?

a) FBI

c) DNC

b) journalists

d) congress





By Paul Wynn

Nov. 1, 2021, at 2:56 p.m. U.S. News



Shedding Light on Seasonal Affective Disorder

Seasonal Affective Disorder (SAD) is a type of depression. Here's how to beat the winter blues and get help right away.

Seasonal affective disorder, or SAD, is a form of depression directly tied to the seasonality of weather and daylight changes. Symptoms normally begin when the weather turns colder and daylight decreases in the late fall or early winter and begins to lift when daylight increases and the weather turns warmer in the spring. Though it's very uncommon, some individuals experience the symptoms of SAD during the summer months.

According to the American Psychiatric Association, seasonal affective disorder impacts around 5% of adults in the United States, affecting more women than men. (Children can be affected by SAD, too.) It can last around 40% of the year, typically being the most challenging in January and February.

"Seasonal affective disorder has been linked to a biochemical imbalance in the brain, and people experience a shift in their internal clock, or circadian rhythm, that then causes them to be off-schedule with their daily life," according to Dr. Krystal Lewis, a clinical psychologist with the National Institute of Mental Health in Maryland.

Other risk factors include:

Genetics. As with other forms of depression, experts believe that family history may play a role. People with SAD may be more likely to have relatives with SAD or a family history of depression or bipolar disorder. Geography. Those living in colder climates to the north or south of the equator have a greater chance of experiencing SAD. This is due to less daytime light during the winter months.

"Episodes of depression – seasonal or not – are diagnosed by the presence of significant sad mood or loss of interest or pleasure most of the day for at least two weeks, plus at least four other symptoms that persist during the same time frame and include significant disruptions in sleep, energy and appetite," says Dr. James Murrough, associate professor of psychiatry and neuroscience at the School of Medicine at Mount Sinai in New York.

SAD may include some of these signs and symptoms: 1) Changes in appetite resulting in either gaining or losing weight; 2) Depression most of the day, nearly every day; 3) Feeling lethargic or agitated; 4) Feeling hopeless or worthless; 5) Having difficulty concentrating or making decisions, 6) Loss of interest in activities you once enjoyed; 7) Sleep pattern changes; 8) usually sleeping too much; 9) Social withdrawal; and 10) Thoughts of suicide or death.

Diagnosing SAD

Like many mental health disorders, there is no blood test or brain scan that can detect SAD. Instead, like all forms of depression, SAD is diagnosed through a series of questions collected through a patient questionnaire. There are two tools – the Seasonal Pattern Assessment Questionnaire (SPAQ) and the Seasonal Health Questionnaire (SHQ) – that are widely used.

There are several different approaches to treating SAD. The mainstays of current SAD treatments include: 1) Antidepressants; 2) Bright light therapy; 3)

Cognitive behavioral therapy; 4) Exercise; and 5) Healthy sleep hygiene.

59) What are the main factors that can caus	e SAD?
a) the seasonality of weather	c) daylight changes
b) stressful life events	d) a & c
60) Why is SAD referred to as winter blues?	·
a) Because it only happens during the winter	
b) To highlight the relationship between SAD	and the cold weather
c) To highlight the relationship between SAD	and colors
d) Because the symptoms only begin during th	e early winter
61) Which sentence is correct? Symptoms of	f SAD
a) always appear during early winter and late f	all
b) never appear during spring or summer	
c) always begin when the weather turns colder	
d) usually appear during winter and fall but the	ey may also begin during summer
62) Which sentence is correct? Seasonal Aff	ective Disorder (SAD)
a) affects around 5% of adults in the world	
b) only happens during January and February	
c) affects around 5% of adults in the United St	ates
d) affects more men than women	
63) Which group of people are more affected	d by seasonal affective disorder?
a) elderly/ women b) adult/women c)	children d) adult/men
64) All of the following options can be linked	d to SAD <u>EXCEPT</u>
a) preference for the blue colour	
b) a shift in body's internal clock	
c) a shift in circadian rhythm	
d) lack of function in performing daily tasks	

65) What could	be the risk factors of SAD? .	•••		
a) Gender and ge	eography	c) Gender and age		
b) Geography an	d age	d) Genetics and ge	ography	
	inferred from the text that a feing affected by SAD.	amily history of	. does <u>NOT</u> play a	
a) SAD	b) bipolar disorder	c) Schizophrenia	d) depression	
	ntion to the could help bes of depression.	us differentiate seasona	al depression from	
a) presence of sig	gnificant sad mood			
b) loss of interes	t or pleasure most of the day fo	or at least two weeks		
c) seasonal patte	rn			
d) significant dis	cruptions in sleep, energy and a	ppetite		
	of information in the 3 th par ewis b) Dr. James Murrough	agraph is c) Paul Shawn	d) Not mentioned	
69) According to Dr. James Murrough, if a patient experiences a sad mood that has lasted for two weeks and changes in sleep pattern, can we say she or he is most probably depressed?				
a) Yes, because of	of the sad mood that has lasted	two weeks		
b) No, we need t	hree more symptoms to claim s	she or he is depressed		
c) No, the sad mood should last longer				
d) Yes, changes in sleeping pattern could be a significant symptom of depression				
70) Which of the following is \underline{NOT} considered as a possible treatment for SAD?				
a) Bright light th	erapy	c) Cognitive behave	ioral therapy	
b) Exercise		d) Using sleeping p	pills	
	THIS IS T	HE END		

OF THE TEST

Good Luck