# ISUPFERE English Test 2022

## Part 1: Grammar

1.	When I was younger, I enjoy going to concerts.
	a. use b. usually c. was used to d. used to
2.	How long you in Paris?
	How long you in Paris? a. are staying b. do stay c. have had stay d. didstaying
3.	" is this book?" "It's Robert's."
	a. Whose b. Who c. Whom d. Who's
4.	Would you mind the window?
	a. close b. to close c. that I close d. closing
5.	He had his car last week.
	a. service b. serviced c. servicing d. to service
6.	If I he was ill, I would have visited him.
	a. knew b. have known c. would know d. had known
7.	I am really looking forward to the city.
	a. visit b. visiting c. be visited d. have visited
8.	I hope to travel more when I
	a. am retiring b. retire c. will retire d. retired
	There is a supermarket our house.
	a. along b. across c. between d. opposite
10.	It's not worth them, they don't know.
	a. asking b. to ask c. asks d. ask
11.	Can you give me information about places to visit?
	a. plenty b. an c. some d. many
12.	He goes to restaurants since he lost his job .
	a. rarely b. often c. always d. sometimes
13.	Bars and restaurants a lot of revenue over the last two years
	due to the pandemic.
	a. have been lost b. are losing c. have lost d. lose
14.	Don't forget the light off before you leave!
4-	a. turning b. to turn c. turns d. will turn
15.	During the first lockdown, students went back to live with their
	parents.
	a. most of b. most c. almost d. every
	She wished she for the job.
	have applied b. applies c. had applied d. would apply
17.	Roxanne is not very good money.
10	a. in manage b. about manage c. of managing d. at managing
10.	Why don't you Rashida? She usually knows.  a. to ask b. asking c. asked d. ask
10	You can borrow my car you wash it after.
13.	a. unless b. although c. as long as d. until
20	
<b>_</b> U.	
21	· · · · · · · · · · · · · · · · · · ·
	Surprisingly, his poor language skills, he found his way around the city.  a. however b. in spite of c. because of d. regardless  When I was at high school, my parents didn't me go out during the week.  a. let b. allow c. permit d. enable

	22. when I first arrived in	•		on the right.				
	<b>a.</b> drive b. to drive	c. driving d. to driving	g					
		1 14						
	23. It was a hard exam, I	needed to	acetrata esvacif di con	tratia -				
		b. concentrate c. con		ncentrating				
	24 coff							
		c. have drink d. dri	•					
	25. That was a tough race		τ.					
	a. got b. worn c.		d to look how	little cieter				
	26. She couldn't go to the	_	id to look ner	iittie Sister.				
	a. for b. at c. af		out too much					
	27. During the lockdown,							
		nave to go d. to going						
	28. If you cannot							
		c. pursue d. frequen		cinment but it				
	29. In some parts of the visalso a means of co		a form of entert	animent, but it				
			io d why io whiatlir	20				
	30. <b>My teacher</b>	nistling c. that whistling i		ig				
		me c. asked me d.						
	a. Wask D. asking	ille C. askeuille u.	asked to file					
Pa	rt 2 – Vocabulary							
For	questions 1 – 10, read the fo	llowing text below and de	cide which answer best	fits each gap.				
	rk your answers on your ansv			•				
In t	his week's issue, our resident	film critic discusses the eti	quetto of cinema going a	and the (O)				
	liences who prefer chewing he			раскетѕ то				
act	ually watching the film. Fair c	omplaint, or just cinema sr	nobbery?					
lt's	the munchers and talkers, no	t those who complain abou	ut them, who are (1)	other people's				
(2)	pleasures and the (3)	. seem to me to be self-evi	dent. Junk (4) and $\epsilon$	even popcorn				
and choc ices, when eaten in a (5) and possibly crowded space, are inclined to demand living								
space. They spread themselves about – usually onto other people's (6) Crisps, peanuts and								
sweets makes a lot of noise, first when being (7) and then when being crunched or sucked.								
	These are definite (8), especially if you yourself – having merely come to see and hear the film –							
are not eating and not therefore generously (9) your fried onions, mustard and ketchup with the								
trousers of the stranger in the (10) seat.								
0.	A spectators	B observers	C witnesses	D audiences				
1.	A damaging	B spoiling	C hurting	D injuring				

2. A simple	B natural	C primary	D elementary
3. A excuses	B accusations	C reasons	D complaints
4. A diets	B meals	C dishes	D foods
5. A confined	B closed	C reduced	D narrow
6. A dress	B costume	C outfit	D clothing
7. A unpacked	B untied	C unwrapped	D unfolded
8. A inconveniences	B amusements	C anxieties	D irritations
9. A exchanging	B dividing	C splitting	D sharing
10. A next	B nearest	C previous	D closest

### Part 3 – Reading comprehension

#### **Martial Arts Moves**

- 1. Jack Ma failed the college entrance examination in China twice; he barely passed on the third try. He believes that if he has been able to succeed, most people can do the same. But not everybody has set out to restructure the way business is done around the world by creating a new model for use of the Internet. By systematically putting together the element of a new model, what he calls an 'eco-system', Jack Ma started a global movement from a small corner of China. He enabled millions of small companies to use the Internet as a primary business tool, to a degree allowing internet functions inside China to evolve beyond what they are in the West. Through use of this tool, he has effectively leveraged China's ability to trade; over the past several years, this has changed the weighting of China on the world's stage.
- 2. Despite Jack Ma's 'anyone can do it' claim, the fact remains that not just anyone did. Almost everything about Jack Ma is counter-intuitive he looks at the world from a unique perspective. His greatest delight is using small to conquer big, quick to conquer slow, and intuitive insight to conquer conventional wisdom. The abstractions by which he formulates strategic plans are based on the moves of martial arts more than mathematical equations, and the mental discipline behind those moves informs his every thought. In Jack Ma, we are looking at the incarnation of a traditional martial arts master.
- 3. Alibaba.com is only one of the network of companies under the Alibaba umbrella. Others include an online payment service called Alipay, the largest online payment platform in China, and an online consumer marketplace called Taobao, which has all but chased eBay out of China. They include a software development company called Alisoft, which creates business software that 'lives' on the Net. All of these lie within the embrace of the Ali family and are ultimately controlled by Ali management and employees. Key investors in the network include Softbank in Japan and Yahoo! in the

- United States. The founders of those companies have been keys to Jack Ma's vision of creating a global company but one that is owned and managed by Chinese nationals.
- 4. In reading Jack Ma's story and the story of Alibaba, it is useful to place the company in the context of global internet business. Up until the end of 1995, China officially forbade any news about the internet in Chinese media. By 1997, however, this policy was overturned, and the steep curve of Internet use in China had begun. Today there are more than 230 million Internet users in the country, according to the government backed China Internet Information Center (CNNIC). China has more internet users than any other country, including the United States, which it surpassed in 2008. More than half of China's users, more than 163 million, are connected via broadband, due to the remarkable fiber network that the Chinese government has funded throughout the country.
- **5.** While China has one of the most sophisticated internet filtering technologies in the world to censor information, the decentralisation of information technologies and their creative use for nonpolitical purposes ensure the Chinese people rapid entry into a digital age. Jack Ma's recognition of the potential for the technology allowed him to develop a model that was self-sustaining and economically viable. It focuses on ways information technology can make small companies more competitive and profitable. Since four-fifths of business in China is done by some thirty-two million small companies, the leverage effects are substantial.

#### 1. Match these paragraph summaries to the correct paragraphs.

- a) How the internet is used in China
- b) How the Internet has grown in China
- c) The philosophy of Jack Ma
- d) The achievements of Jack Ma
- e) Different companies connected to Alibaba.com

#### 2. Find words and phrases in the text with the same meaning as those below

- a) Level of importance
- b) International level
- c) Against common sense
- d) General consensus view
- e) Put together/ create
- f) A method for paying over the Internet
- g) A sharp increase
- h) Supported by the state
- i) Reversed (a decision)
- j) Tools used to control online access

Astronomers have long used direct photography to gather large amounts of information from telescopes. To do this, they have special light-sensitive coatings on glass plates whose

size depends on the type of telescope employed. Certain wide-field telescopes commonly required very large glass plates. These plates do not bend, can be measured accurately, and can preserve information over a long period of time, providing a record that an astronomer at a later time can examine. However, even though long time exposures increase the amount of light striking the plates so that very faint objects in the sky eventually show up clearly, even the most sensitive plates convert only a small percent of the photons striking them into an image. For this reason, photography cannot make very efficient use of short time exposures on a telescope. Despite this inefficiency, photography is still very useful because it works as a two-dimensional detector covering a large area at a telescope's focus. Hence, the information contained in a single photograph can be enormous, especially when the photograph is taken with wide-field telescopes.

Today, the technology of newer radio and x-ray telescopes has allowed astronomers to view images otherwise invisible to the eye, and direct photography is now used less often to gather images. Today's astronomers can study an enhanced view of a telescope's focus on a television monitor; and in most cases, the data can later be converted by computer into digital form. This procedure, called image processing, plays a central role in astronomy today. Using false colors, the computer can display images of information otherwise undetectable to the unaided eye. These colors are false in the sense that they are not the actual colors of the object in the visual range of the spectrum. Rather, they are codes to a specific property, such as the x-ray emissions from the stars.

- 1. What is the main topic of the passage?
  - a) The use of false colors in image processing
  - b) The use of wide-field telescopes in astronomy
  - c) New astronomical theories
  - d) Methods used by astronomers to obtain information
- 2. The word "employed" in line 3 is closest in meaning to
  - a) Measured
  - b) Inspected
  - c) Used
  - d) Purchased
- 3. The word "efficient" in line 9 is closest in meaning to
  - a) Productive
  - b) Frequent
  - c) Objective
  - d) Visible
- 4. Which of the following is NOT mentioned as an advantage of glass-plate photographs?
  - a) They can be measured accurately.
  - b) They can capture the images of faint objects.
  - c) They can be stored for a long time.
  - d) They can be processed quickly

- 5. Astronomers most probably use direct photography less frequently today than in the past because
  - a) Glass plates are no longer available
  - b) Only a small amount of information is contained in a single photograph
  - c) Alternate ways of observing images have been developed
  - d) Photographic data deteriorates quickly
- 6. What is image processing?
  - a) The process of light waves striking a glass plate
  - b) A way to produce images more quickly
  - c) A reevaluation of old photographs
  - d) A way computers can present data for analysis
- 7. The word "undetectable" in line 20 is closest in meaning to
  - a) Immense
  - b) Inferior
  - c) Imperceptible
  - d) Intolerable
- 8. Why do computer-generated images use false colors?
  - a) The real objects are too bright to look at
  - b) The computer screens have a limited range of colors
  - c) The properties represented in the image are not otherwise visibe
  - d) The colors are used to convert black-and-white photographs