## 212

## 2015 年度入学試験問題

# 経済学部A方式Ⅱ日程・社会学部A方式Ⅱ日程 スポーツ健康学部A方式

## 1 限 英 語 (90分)

### 〈注意專項〉

- 1. 試験開始の合図があるまで、問題冊子を開かないこと。
- 2. 解答はすべて解答用紙に記入しなさい。
- 3. マークシート解答方法については以下の注意事項を読みなさい。

#### マークシート解答方法についての注意

マークシート解答では、鉛筆でマークしたものを機械が直接読みとって採点する。したがって解答は HBの黒鉛筆でマークすること(万年筆、ボールペン、シャープペンシルなどを使用しないこと)。

#### 記入上の注意

- 1, 記入例 解答を3にマークする場合。
- (1) 正しいマークの例

A (1) (2) (4) (5)

(2) 悪いマークの例

枠外にはみださないこと。

Oでかこまないこと。

- 2. 解答を訂正する場合は、消しゴムでよく消してから、あらためてマークすること。
- 3. 解答用紙をよごしたり、折りまげたりしないこと。
- 4. 問題に指定された数よりも多くマークしないこと。

		•		
〔Ⅰ〕 つぎの問1~問15の	各文の空欄に入る最	<b>麦も適切なものを</b> ,	a~dからそれぞれ	
一つ選び、その記号を	:解答欄にマークしな	ささい。		
問 1 We look (	) him as the bes	t doctor in our tow	n.	
a. for	b. after	c. at	d. upon	
問 2 We study the	impact of global wa	rming ( ) cl	imate change.	
a. for	b. on	c. in	d. with	
問 3 Some economi	sts ( ) that l	ousiness was impro	ving.	
a. looked over		b. showed off		
c. gave up		d. pointed out	,	
問4 I ( ) hig	thly of your contrib	utions to our proje	ct.	
•		c. made		
問 5 We should ( our economy i		t the effect of gove	rnment policies on	
a. take into	b. make for	c. keep on	d. see off	
問6 ( ) it no mistake.	ot been for your l	nelp, I would have	e failed to see my	
a. Were	b. Was	c. Had	d. Would	
		s are calling (	) the immediate	
release of poli	tical prisoners.			
	b. at	c. for	d: in	

		•		
	周8 Most economi	sts are ( ) a	a drop in economic	growth after the
	increase in the	e consumption tax.		
	a. predicting	b. advising	c. producing	d. achieving
	問 9 I couldn't ma	ke ( ) what	he was saying, alth	ough I heard his
	voice.			
	a. up	b. out	c. over	d. to
	問10 Scientists four	nd that an iPS cell	had the ( ') to	develop into any
	adult cell in t	he body.		
	a. ability	b. skill	c. talent	d, role
	問11 Korea's popul	ation is aging fast	er than ( ) oth	ner nation in East
-	Asia except J	apan.		
	a. some	b. any	c. one	d, few
	問12 A:He looks	so happy. What's	( ) with him?	
	B: It's becau	se he passed the f	inal exam.	
	a. on	b. over	c. of	d. up
·	問13 A:I have to		baseball game this	Saturday. Would
	B: Of course	e! I wouldn't (	) it.	
	a. like	b. miss	c. buy	d. lose
	問14 A:Do you n	nind if we (	off the meeting un	til next week?
	B: No. I ca	m use the extra tir	ne.	

問15 A: The hotel we used last spring is fully booked.

B: We'll have to consider other ( ).

a. problems

b. needs

c. options

d. visitors

[Ⅱ] つぎの英文を読んで、1~30に入る最も適切なものを、a~dからそれぞれー つ選び、その記号を解答欄にマークしなさい。

### Creative Thinking

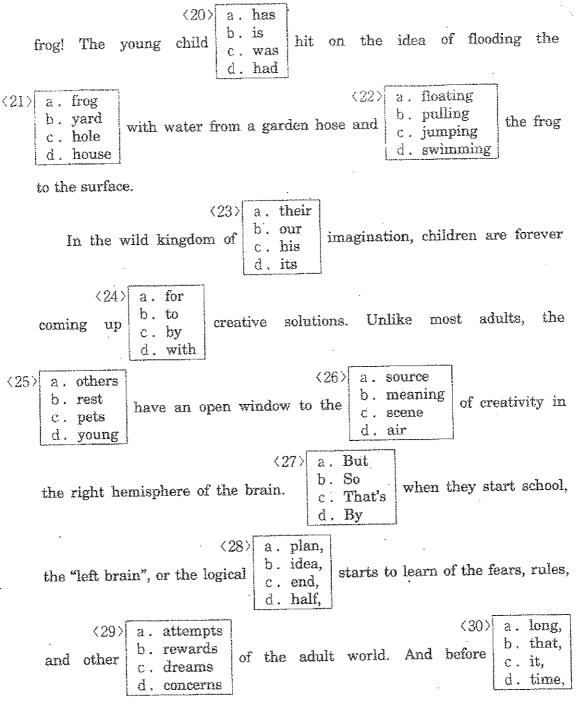
In each of us there are little-used powers of creativity and imagination.

Here are a couple examples of how people have used that power.

〈例〉 a, was b. prayed An old church like its exterior desperately needed to be c. didn't d. looked a. that b. so repainted. minister recruited a half-dozen volunteers c. if a. with b. into his church. However, he couldn't them to actually c. by c. make d. from d. take a. explanation. b. expectation. show up for the job - until he had a great He divided c. inspiration. d. preparation. ⟨5⟩| a. among b. into the outside of the building six segments. Then, in large c. by d. of (6) a. colors b. builder's letters three feet high, he painted a particular name on c. artist's d. volunteer's a. beyond, b. until each segment. Shortly the recruits dutifully arrived to c. further, afterward. (8) a. any b. their paint segments. Thus, they fulfilled their promises and they

c. its d. some

(10)  $\langle 9 \rangle$ a. stayed a. avoided b. made b. protected being embarrassed in public. Plus, the church c: expected c. got d. continued d. had repainted.  $\langle 11 \rangle$ a. creative b. difficult The minister's solution was a one, but the next example c. colorful d. capable (12) a. trouble b. confuse might you even more. c. satisfy impress a. their (13) b. his hour trying to rescue the A man and his young son spent c. an d. the (14) (15) a. on a. on b. in b. from boy's pet frog the bottom of a deep, narrow hole c, under c. over d. into d. by (16) a. asked b. tried their yard. First, he used a long stick. Next, he to use a rope . .c. told d. had (17) a. lowered b. opened an empty can that was tied with a loop on the end. Then he c. filled d. placed (18) a. came b. gave to a string. Nothing worked, and he finally up. Minutes c. made d. pulled (19) a. appeared b. revealed later, his five-year old son at the front door - with the c appealed d. remained



imagination is neglected.

What sets creative people apart from others is that they have somehow managed to hold onto a childlike curiosity and a sense of creative possibility.

〔Ⅲ〕 つぎの英文を読んで、問1~問12に対する答えとして最も適切なものを、 a~ dからそれぞれ一つ選び、その記号を解答欄にマークしなさい。

The systematic study of how people acquire a second language (often referred to as an L2) is a fairly recent phenomenon, belonging to the second half of the twentieth century. Its emergence at this time is perhaps no accident. This was a time of the 'global village' and 'World Wide Web', when communication between people has expanded way beyond their local speech communities. As never before, people have had to learn a second language, not just as a pleasing pastime, but often as a (2)( ) of obtaining an education or securing employment. At such a time, there is an obvious (3)( ) to discover more about how second languages are learned.

At first sight, the meaning of the term 'second language acquisition' seems transparent but, in fact, it requires careful explanation. For one thing, in this context 'second' can refer to any language that is learned (5)( ) to the mother tongue. Thus, it can refer to the learning of a third or fourth language. Also, 'second' is not intended to contrast with 'foreign'. Whether you are learning a language naturally as a result of living in a country where it is spoken, or learning it in a classroom through instruction, it is customary to speak generically of 'second' language acquisition.

'L2 acquisition' then, can be defined as the way in which people learn a language other than their mother tongue, inside or outside a classroom, and 'Second Language Acquisition' (SLA) as the study of this.

Imagine that you are an SLA researcher, interested in finding out how learners acquire an L2. How would you set about doing it?

One way might be simply to ask learners who have been successful in learning a second language how they did it. This approach has been used and has provided valuable insights. (8)( ) it is somewhat limited in that learners are probably not aware of or cannot remember the actual learning processes they engaged in. A better approach might be to find out what learners actually do, as opposed to what they think they do, when they try to learn an L2. One way of doing this is by collecting samples of learner language — the language that learners produce when they are called on to use an L2 in speech or writing — and analyze them carefully. These samples provide evidence of what learners know about the language they are trying to learn.

If samples are collected at different points in (1)( ) it may also be possible to find out how learners' knowledge gradually develops. What we might seek to do, then, is to (12)( ) how learner language changes over time.

				•	,	
	問 1	下線部(1)no acc	ident の意味を最	も適切に表すものを下	のa~dから選び	
	-	なさい。				
		a. inevitable	b. evident	c . efficient	d. fortunate	
	間 2	(2)の空欄に入る量	<b>没も適切なものを</b>	下のa~dから選びな	さい。	
		a. symbol	b. portion	c. means	d. result	
	問 3	(3)の空欄に入る	とも適切なものを	下のa~dから選びな	≥Vo.	
		a. impact	b. need	c. conclusion	d. effect	
	間 4	下線部(4) transp	arent の意味を最	も適切に表すものを下	のa~dから選び	
		なさい。				
		a. adequate	b. clear	c. visible	d. accessible	
				·		
•	問 5	(5)の空欄に入る	最も適切なものを	下のa~dから選びな	さい。	
		a. subsequent	b. subject	c. similar	d. owing	
	問 6	下線 郊(6) (00000	d <sup>2</sup> is not intende	d to contrast with	foreign'の意味を	
	i-1 0	THE PROPERTY OF THE PROPERTY O	ものを下のa~d	<del>y day ta sang kanang kanang ta sang ta</del>	and the second s	
				となる意味では扱わな	: V <sup>4</sup> 0	
				的に扱われることが多		·
				同じ意味では扱わない	,	
				意味で扱われることか		
	問7	(7)の <b>this</b> が指す	内容について最も	ら適切なものを下の a	~dから選びなさ	
		N 3 C				
		a. mother tongu	e	b. L2 acquisiti	on'	
		c. 'Second Lang	uage Acquisition	' d. research		
,			— 10		·	

問8	(8)	)の空欄に入る最	も通	適切なものを下の	) a -	~ d から選びなさ	V <sup>3</sup> o	
	a.	Therefore	b.	Because	C.	Moreover	d.	However
間 9	(9)	)のより良い方法	E(br	etter approach)	CL	とべると、前者の	方法	(one way)
	13	, どのような間	題才	があると著者は考	<i>i</i> ż ·	ているのか,その	理由	として最も
	適	切なものを下の	a	 - d から選びなさ	( <b>)</b> (	<b>&gt;</b>		
	а.	前者の方法は,	自分	<b>}たちの実際の学</b>	- 智	過程とは異なる優	れた	学習者の方
	-	法に言及するこ	とえ	が多いから				
	b.	前者の方法は,	自分	うたちにしか出来	きなり	い独自の学習過程	を試	」明したり,
		主張したりする	傾向	旬があるから				
	c.	前者の方法は、	自分	<b>みたちの実際の学</b>	- 22	過程を意識してい	なか	ったり、思
		い出せなかった	· h -	するから				
,	đ.	前者の方法は,	自分	みたちが理想的に	**	えている学習過程	を意	(図的に説明
		してしまう傾向	がる	あるから				
問10	<b>(1</b> (	)と同じ意味を最	tb;	適切に表すものを	下	のa~dから選び	なさ	SV10
	а.	provided	b.	devoted	С	. contacted	d.	requested
						-		
問11	(1)	1)の空欄に入る場	:6)	適切なものを下の	Эа	~dから選びなさ	γ, γ <sub>0</sub>	
	а.	place	b.	time	c	. stage	d.	level
問12	(12	の空欄に入る昴	16)	適切なものを下の	Эа	~ d から選びなさ	٥, ر	•
	a.	develop	b,	acquire	С	. select	d.	describe
						,		,
		•						

[IV] つぎの英文を読んで、問1~問7に対する答えとして最も適切なものをa~d からそれぞれ一つ選び、その記号を解答欄にマークしなさい。

Is a nation's destiny set by its birthrates? The announcement that Japan's population fell by almost a quarter of a million in 2013—the fifth consecutive annual fall—brought warnings that the country may be in terminal decline. "The economic decline that occurred during Japan's so-called 'lost decades' is a symptom of problems brought on by demographic change," wrote Reiko Aoki, an economist at Hitotsubashi University in Tokyo, last year.

Japan has the world's oldest population, with a median age of 46 years, an average lifespan of 84, and a quarter of the population over 65. But this doesn't have to mean a gloomy future. What happens in the coming years might even point the way for other countries. Japanese longevity can't compensate for its ultra-low fertility rate—just 1.4 children per woman. Hard-working Japanese society has "embraced voluntary mass childlessness," says Nicholas Eberstadt, a demographer at the American Enterprise Institute in Washington DC. One in four don't have children. Some European countries also have low fertility rates, but they have migrants who move in and make up for the loss. Japan doesn't.

The conventional view is that this is bad news for two reasons: shrinking numbers slow down economic growth and the aging population is a major financial burden. But Eberstadt says there is another side. "The proportion of Japan's population that is dependent on those of working age isn't unusual," he says, "it's just that it has almost twice as many people over 65 as children." Consequently Japan spends less on education. And because the Japanese are the world's healthiest, medical bills are also lower than in other nations.

Japan's economy has been growing slowly for two decades now. But

this is not necessarily bad news for its workforce, says William Cline of the Peterson Institute for International Economics in Washington DC. Thanks to the falling population, individual income has been rising strongly—outperforming most US citizens'. With 127 million people, Japan is hardly empty. But fewer people in the future will mean that it will have more living space, more land per head for growing crops, and a higher quality of life, says Eberstadt. Its demands on the environment for food and other resources will also lessen.

Japan isn't alone in its demographic decline: Russia, Romania and Hungary all follow the trend. For many more, it is being delayed by immigration. But the global population bomb is not likely to explode due to growing numbers of people. As Swedish statistician Hans Rosling first noted, the world recently reached peak child—the point where the number of children aged 0 to 14 around the globe has reached a steady level and is therefore no longer rising. Global birthrates have halved in 40 years—they are now below 2.5 children per woman—meaning that global population may also 'peak' soon.

So, far from being a demographic exception, Japan is "the world leader in demographic change," says Aoki. For some, this sounds like a disaster. China last year relaxed its one-child policy fearing that predicted population decline in the 2030s would cause its impressive economic growth to come to a sudden stop. But others believe that peak population is a necessary first step to reducing our attack on the earth's life-support systems. In that case, following Japan's example may be the right answer for many countries around the world.

- 問 1 According to Reiko Aoki, which statement is true?
  - a. Japan's birthrates declined during the lost decades but may increase slightly in the future.
  - Japan's population size has remained stable despite the growing number of elderly people.
  - c. Japan's lost decades were caused by a growing number of elderly people, not by low birthrates.
  - d. Japan's demographic change is one explanation for its economic decline lasting over 10 years.
- 問2 According to the passage, which of the following statements is false?
  - a. One-fourth of Japan's population is over the age of 65.
  - b. Japanese women give birth to two children in their lifetime.
  - c. The average age in Japan exceeds that in other countries.
  - d. One quarter of Japan's population never has any children.
- 間 3 According to the passage, which statement <u>does not</u> describe the situation in some European countries or Japan?
  - a. The number of births is higher in Japan than in some European countries.
  - b. The number of births in Japan and some European countries is similarly low.
  - c. Europe's solution to the problem of a decreasing population is different from Japan's.
  - d. In Europe, openness to foreigners has helped them cope with dropping populations.

- 開 4 Which of the following is a positive outcome of lower birthrates in Japan?
  - a. Healthcare costs have actually decreased because Japanese are living longer than Europeans.
  - b. Incomes in Japan have risen to the same levels as the United States thanks to a better economy.
  - c. Japan is able to spend less money on education since there are fewer school children.
  - d. Food prices are steady since there is more land for growing crops and lower demand for resources.
- 例 5 Why does Hans Rosling conclude that the world has reached a point called "peak child"?
  - a. The 0-14 year-old population has dropped.
  - b. The number of children under 14 has increased.
  - c. The number of immigrant children is growing.
  - d. The 0-14 year-old population is not changing.
- 問 6 According to the passage, which of the following statements is false?
  - a. Some countries may consider adopting similar measures to China to deal with their population problems.
  - b. China recently changed its demographic policies to avoid a future downturn in its economic development.
  - c. Japan's demographic situation might provide a good lesson for other countries around the world.
  - d. Some think that having smaller populations is better due to the burden that larger ones place on the environment.

- 問7 According to the passage, what is the writer's main idea?
  - a. Japan's aging population could actually be good news.
  - b. Japan's aging population has mostly negative effects.
  - c . High birthrates are a sign of a healthy economy.
  - d. Low birthrates strongly determine a nation's future.