令和4年度金沢医科大学医学部入学者選抜試験問題 一般選抜(前期)【英語】2日目

1		age below and the hoose the most ap						2 indicate missing		
	For many years, human health was defined as the absence of 1 (Figure 1). As long as a person had no symptoms of a disease, that person was considered to be in 3 health. Although such a person may have had blocked arteries* from a lifetime of Figure 1: The Old Concept									
		ers and snack food pain became <1>				,	ealth	Good health		
	unhealthy.			-		Obvious diseas		obvious disease or illness		
	takes into acco working. Physi of other varial < 6 > N high blood chol than-perfect he	ical health can be bles. Abnormalitic fedical scientists esterol levels that ealth. Obviously, the	and emotiona measured by c es in these m use the term: put a person; he more risk f	g. Physical healt temperature, bluts may be a si to refer to abnormance. The presented in	sysical health refers to the state of the body—how well it perature, blood pressure, blood sugar levels, and a number nay be a signal that one's physical health is in danger fer to abnormal conditions such as high blood pressure as see. The presence of one or more risk factors is a sign of les					
		in Figure 2, the best health. Hav			Figure 2: The New	Concept		ennem a a considerar a considerar à la constant à des la colòmbia de la considerar à la considerar à la colòmbia de l'accepta de l'acce		
	indicates that	< 8 >—just	good. More ris	sk factors	\$ manusumanumanumanumanumanumanumanumanumanuman	EHITEKENINISEGONIUMEERRENNISHOONIUMSEADINISERLEANIUMSOO I		*		
		your health is poo hibit any concerni			Poorest health	Poor health	Good health	Best health		
		ample, a friend of			Obvious disease or illness			No obvious disease or illness		
		lisease at age 50 p			Many risk factors Poor fitness	More risk factors	A few risk factor	s No risk factors Good fitness		
		,			Poor mental health			Good mental health		
	well downstates to the sola, then suffered a latar heart									
		② concept	3 poor	4 healtl	ı ⑤ good	6 obvious	⑦ diseas	se		
	•	most stressed syl	-		– u	- "				
		v		word.						
	4 4	apparent	ap-par-ent ① ② ③							
	5 <2>1	temperatur <u>e</u>	tem-pera-tur 1 2 3							
	① your heal ② the worse ③ your heal	9 In paragrap ach to complete th th is less than ide: one's physical her th is already comp	ie sentences. U al alth is promised	Jse each ar		ed by <	> are missing	g. Choose ONE		

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4	. Choose t	the most appropriat	e answers									
	10 11 12	① Though ① cause ① adopting	② On t② brin② three	the contrary g wing	3	Despite meet suggesting	4	Regardless yield preserving	(5)	Following release purchasing		
5	5. 13 What does 35 they refer to? Choose ONE answer. ① mental and physical fitness ② measures ③ our abilities ④ the demands of life ⑤ fit people ⑥ daily psychological stresses ⑦ better employees 6. 14 Which TWO of the following are NOT mentioned as risk factors of disease?											
6												
	 1 high blood cholesterol 2 lack of sleep 3 smoking 4 not enough exercise 5 high-fat diet 6 drinking alcohol 7 inability to cope with stress 											
7	7. 15	Which ONE of the	following	is TRUE about	IBM?	ı						
	 IBM only hires new employees who already have healthy lifestyles. IBM requires its employees to be physically fit and emotionally strong. IBM thinks promoting a healthy lifestyle to employees will reduce costs. IBM plans to introduce a no-smoking policy for all of its employees. IBM makes a lot of money from selling its wellness program to other companies. 											
2 I	Read the p nformatio	passage below and on. Choose the most	then answ appropria	er the question te answers base	s 1–8 d on v	about it. Boxes what is stated or	([imp) in the plied in the pass	assag age.	ge indicate missing		
Male or female, dependent or independent, we are each \$\frac{\Omega}{168}\$ in a week. In adultood, numerous competing prioritic mean we spend less time with friends. When 300 individuals—including teenagers, middle-aged adults and retin people—were asked where they were and what they were doing every two hours, teenagers were with friends 30 perce of the time while 40 to 65-year-olds logged just four percent of their time with friends and retired people eight perce Every age group associated the presence of friends with pleasure. Married people were happier when they were with the friends than with their partners, although to be \$\frac{\Omega}{26}\$ fair, that could reflect that some time spent with partners is speding household tasks. What made people happiest was to be with both partners and friends. The researchers conclud With friends our attention becomes focused, distractions? lessen, awareness of time disappears. We emerge into a win which the closeness and joy shared with others is the \$\frac{\Omega}{26}\$ findamental relatity, and the world becomes a different pla. When time is limited, so are our relationships, \$\frac{\Omega}{2}\$ how many people we know, \$\frac{\Omega}{2}\$ ou simply cannot be in cont with all the people in your life to the same degree every \$\frac{\Omega}{2}\$ y. felf Hall, a professor of communication studies in the \$\Omega\$ to work with the last six months. He asked each person to identify a potential friend they had met when they moved within the last six months. He asked each person to identify a potential friend they had met when they move with \$\Omega\$ and the propension of the plant o												

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Fifty hours to make a casual friendship <6> struck me as a high bar. Surely there were people I had bonded with more quickly? Then I remembered Aristotle's observation that friendship takes time even if the wish for friendship comes quickly. What does fifty hours look like in real life? A college student could come more than halfway to that requirement by taking a class with someone for three hours per week. "Spending thirty hours with someone is not hard if you are a college student," Hall says. "It's super hard if your life is like mine when I have a wife and kids and a job, and my closest friends are hard to meet up with and time is of the essence." <1> I'm right there with him, I think.

<<NOTES*>>

priorities = things that are regarded as more important than others distractions = things that take someone's attention

1. Choose ONE answer that is closest in meaning.

16	<1> faced	① convinced	2 dealt	3 haunted	4 managed	5 confronted
17	<2> fair	① fine	2 honest	3 critical	4 official	5 legal
18	<3> fundamental	① subjective	2 conservative	3 ideal	4 underlying	5 required

2. Choose the most appropriate answers.

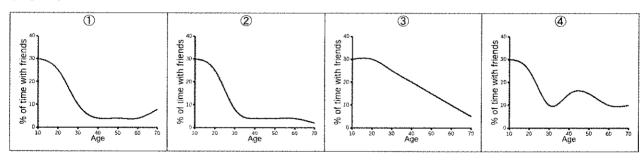
19	① counting on	2 regarding	3 no matter	4 due to	(5) in respect
20	① meet	2 were meeting	3 would meet	4 have met	5 had met
21	① How	2 How long	③ Which	What	Whether
22	① declare	2 endure	③ worry	(4) bother	(5) spare

3. 23 For 43 When you spend ..., find the MAIN VERB of the sentence.

① spend ② joking ② communication ② episodes	3 having9 contribute	4 conversations1 speedier	5 catching up 1 friendship	© types ② development
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4. 24 What does the author mean by <5> that? Choose ONE answer.

- 1 study on friendship
 2 making new friends
 3 finding a true friend
 4 saying personal things
 5 a critical relationship
 6 information exchange
- 5. 25 What does the author mean by <6> struck me as a high bar? Choose ONE answer.
 - 1 The author was surprised it took such a long time to make a friend.
 - 2 It takes time for the author to bond with people around him.
 - 3 It became apparent to the author that friendships don't last long.
 - The author suddenly realized the importance of making new friends.
 - (5) The author finally discovered that friendships could hurt him.
- 6. 26 For (3) I'm right there with him, which ONE of the following is closest in meaning?
 - 1 I have to do the exact same thing.
 - 2 I want a life like his.
 - 3 I'm visiting him soon.
 - 4 I'll spend time with him.
 - 5 I couldn't agree with him more.
- 7. 27 According to paragraph 1, which ONE of the graphs shows how time spent with friends probably changes as people age?



- 8. 28 Which ONE of the following is NOT mentioned as a way that people develop friendships?
 - ① They have meals together.
 - 2 They live near each other.
 - 3 They have meaningful conversations.
 - 4 They catch up with one another.
 - (5) They do activities together.

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3	Read the passage below and then answer the questions 1–7 about it. Boxes () in the passage indicate missing information. Choose the most appropriate answers based on what is stated or implied in the passage.
	The social skills of small children are evident not only in vision but also in hearing. Spoken language comes to them just as easily as face perception. As Steven Pinker famously noted in his best-selling book The Language Instinct (1994), (1) "Humans are so naturally programmed for language that they can no more suppress their ability to learn and use language than they can suppress the instinct to pull a hand back from a hot surface." This statement 30 misunderstood: obviously, babies are not born with fully developed vocabulary and grammar, but they possess a remarkable capacity to acquire them in record time. What they have is not so much language itself, but the ability to acquire it.
	Much evidence now confirms this early insight. Right from birth, babies already prefer listening to their native language rather than to a foreign one—a truly extraordinary finding which implies that language learning starts before birth. In fact, by the 7th month of pregnancy*, the baby is already able to hear. The melody of language, filtered through the wall of the womb*, passes on to babies, and they begin to memorize 12 it. In the last few months of pregnancy, the growing brain of the baby already recognizes certain auditory patterns and melodies, probably unconsciously. This natural ability is obviously easier to study in babies born before their due date than in the womb. Once the baby has been born, we can 31 their tiny heads with miniature devices and sensors and look into their brains. With this method, Professor Ghislaine Dehaene-Lambertz discovered that even babies born two and a half months early respond to spoken language: their brain, although immature, already reacts to changes in syllables as well as in voices. It was long thought that language acquisition does not begin until one or two years of age because a new-born child does not speak until then. And yet, in terms of language comprehension, a baby's brain is a true statistical engine. To show this, scientists had to use a variety of original methods, including the measurement of infants' preferences for speech and nonspeech input, their responses to change, and recordings of their brain signals. Results from these studies consistently revealed 32 infants already know about language. Right at birth, babies can tell the difference between most sounds in every language in the world. They already perceive them as categories. Take, for instance, the syllables /ba/, /da/, and /ga/. Even if the 32 corresponding sounds vary continuously, babies' brains treat them as distinct categories separated by
	sharp borders, just like adults. These early natural skills become shaped by the language-related environment during the first year of life. Babies quickly notice that certain sounds are not used in their language: English speakers never produce sounds like the French /u/ and /eu/, and Japanese speakers don't distinguish between /r/ and /l/ as is done in English. In just a few months, the baby's brain sorts through its initial theories and keeps only the sounds that are connected to the languages that are present in (4) its environment.
	However, that's not all: babies also quickly start to learn their first words. How do they go about identifying them? First, babies rely on the rhythm and intonation of speech—the way our voices rise, fall, or stop, thus marking the boundaries between words and sentences. Another mechanism identifies which speech sounds follow each other. Again, babies behave like statisticians. They realize, for example, that the syllable /bo/ is often followed by /tl/. A quick calculation of possibilities tells them that this combination is not random: the likelihood of /tl/ following /bo/ is too high; these syllables must form a word, "bottle"—and this is how this word is added to the child's vocabulary and can later be related to a specific object or concept. As early as six months of age, children have already figured out the words that appear with a high frequency in their environment, such as "baby," "daddy," "mommy," "bottle," "foot," "drink," and so on. These words become fixed in their memory to such an extent that, as adults, they continue to hold a special status and are processed more effectively than other words of comparable meaning, sound, and frequency acquired later in life.
	Statistical analysis also allows babies to identify certain words that occur more frequently than others: small grammatical words such as articles (a, an, the) and pronouns (I, you, he, she, it). By the end of their first year, babies already know many of these words, and can use them to find other words. If, for example, they hear one of their parents say, "I made a cake," they can separate the small function words "I" and "a" and, by elimination, 33 that "made" and "cake" are also words. They already understand that a noun often comes after an article, and that a verb usually comes after a pronoun—to such an extent that, around twenty months of age, babies react with complete surprise if they are told meaningless phrases like "I bottle" or "the finishes."
	Of course, such an analysis isn't entirely reliable. For example, when French children hear "un avion" (an airplane) which is pronounced by smoothly linking the words together, they often incorrectly assume the word is navion. Conversely English speakers imported the French word napperon (place mat) and, due to mishearing the distinct parts of the phrase un napperon, invented the word apron. (4)
	No other species is capable of such abilities. Experiments to test this 34 many times. Several scientists tried adopting baby chimpanzees, treating them like family members, and speaking to them in English or sign language or with visual symbols. However, after a few years, none of these animals mastered a language worthy of the name: the chimpanzees only knew, at most, a few hundred words. The linguist Noam Chomsky, therefore, was probably right is suggesting that our species is born with a "language acquisition device," a specialized system that is automatically triggered in the first years of life. As Darwin said in <i>The Descent of Man</i> (1871), language "certainly is not a true instinct 35 every language has to be learnt," but it is "an instinctive tendency to acquire an art." What we are born with is the instinct to learn any language.

《⑤》 <<NOTES*>> pregnancy = 妊娠 womb = 子宮

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1. 29 For <1> "Humans are so", which ONE of the following best expresses its essential information?												
	 Learning a language is important to avoid danger. Every human is able to learn and use a language. A lack of language skills can prevent the ability to learn. Humans naturally use hand gestures when speaking. 											
2.	Choose t	the most aj	ppropriate answers	3.								
	30 31 32 33 34	① maybe ① equip ① where ① discove ① attemp ④ have be ① unless	② supply ② which er ② discovers oted een attempted	3 3 3 2 5	should not be associate when discovered were being a will have bee for	4 bond 4 whether d discoveriatempted	or net	⑤ cann ⑤ lay o ⑤ how ⑤ are o ③ had	out much discove attemp	ering		
3.	36	What does	s <u><2> it</u> refer to? Ch	oose ONE a	nswer.							
	① evide ⑥ pregr		② insight ⑦ the baby	3 native8 melod	e language Y	4 a foreign la9 language		⑤ langua ⑩ wall		rning 🗓 womb)	
4.	Identify	the most s	tressed vowel, and	choose ONI	E word that h	as the same vowel	pronunciat	ion.				
	37	<3> corresp	ponding									
	① heat	② sit	3 wet 4 cat	5 bird 6	cut 7 food	8 book 9 sto	op 🛈 stay	① sky	12 0	old		
5.	38	What does	s <u>«4» its</u> refer to? Cl	ioose ONE a	answer.							
	① Engli ⑥ theor		② French ⑦ sounds	3 Japan	iese (nonths	⑤ brain					
6.	Match th	e following	sentences with th	e correspon	ding paragrap	h.						
	Paragraph 2 matches with which ONE of the following sentences? Paragraph 3 matches with which ONE of the following sentences? Paragraph 4 matches with which ONE of the following sentences?											
	 Babies can recognize the correct word order of basic phrases. Babies begin learning the sounds of their native language before birth. Babies learn their first words by noticing sounds that commonly occur in a certain order. Babies born early can recognize changes in sounds and voices. Babies can distinguish the sounds of a language even though they cannot speak. 											
7.		The follow ken from?	ing paragraph was	s taken fron	the passage	. Which location i	ndicated by	« ① :	» - «	(5)	୬	
	artificial for the r	intelligend nain rules	e rare, however. In ce. By the time they of their native la ammar rules. >	blow out th	eir first birth	day candle, they h	iavė already	laid down	a the fo	oundatio	n	