# 令和7年度 武蔵野大学

## 一般選抜A日程 2月4日 文理

1 時 限 英 語 《 60 分 》

### 【注意事項】

- 1. 問題は9ページまでです。
- 2. 試験開始の合図があるまで、この問題冊子の中を見てはいけません。
- 3. 試験中に問題冊子の印刷不鮮明、ページの落丁・乱丁及び解答用紙の汚れ等に気づいた場合は、黙って手を挙げて監督者に知らせてください。
- 4. 解答用紙(A)には志望学科1の受験番号を記入し、受験番号の下のマーク欄にマークしてください。氏名、フリガナも記入してください。解答する時限と科目(英語)にマークしてください。正しくマークされていない場合には、採点できないことがあります。
- 5. 解答は、解答用紙(A)の解答記入欄にマークしてください。 例えば、 10 と表示のある問いに対して③と解答する場合は、次の(例)のように 解答番号10の解答記入欄の③にマークしてください。

(例)

解答番号	解答記入欄									
10	1	2	3	4	(5)	6	7	8	9	0

- 6. 問題冊子の余白等は適宜利用しても構いませんが、ページを切り離してはいけません。
- 7. 時間内に解答し終わっても、退出することはできません。
- 8. 途中で質問等があるときは、黙って手を挙げて監督者を呼んでください。

1.	A: Do you mind if I join you?
	B: ( )
	① No, please do.
	② Yes, please join us.
	③ I'm out of my mind.
	4 Thank you for caring.
2.	A: Have you finished with the book I lent you?
	B: Yes. ( )
	① I didn't have time to finish it.
	② I will bring it tomorrow.
	③ I don't remember the name of the book.
	④ I hope you enjoyed the book.
3.	A: ( )
	B: I'm glad you liked it.
	① I'm glad you are back safely.
	② There was nothing I liked.
	③ Thank you for the nice present.
	4 You look like your grandfather.
4 .	A: Where were you? I've been waiting for you all day long.
	B: ( )
	① It's okay. Take your time.
	② I will wait for you at the station near the school.
	③ I will be in the library all day.
	④ I was in the library all day.
5.	A: The cookies you made were delicious. Could you share the recipe?
	B: Certainly. ( )
	① Cookies are not good for your health.
	② Where did you get those delicious cookies?
	③ Do you have a pen and paper to write it down?
	④ I won't share my special recipe with anyone.

 $oxed{I}$  次の対話において、空欄に入れるのに最も適切なものを下記の選択肢 $oxed{1}$   $\sim$   $oxed{4}$  の中から 1 つずつ

選びなさい。

б.	B: ( )
	A: I wish I had also brought something like that.
	① You look warm and cozy.
	② I got a cold from somewhere.
	<ul><li>3 I have an extra jacket in my bag.</li></ul>
	Don't forget to bring your jacket.
7.	A: Mom, where is the T-shirt I wore yesterday?
	① That T-shirt looks good on you.
	② It's in the washing machine.
	③ I liked the T-shirt you wore yesterday.
	④ You know I never wear a T-shirt.
8.	A: Be careful with that glass. It's fragile.
	B: Thank you for letting me know. ( )
	① I will try to be extra careful with it.
	② I will be careful with broken glasses.
	③ It's your fault for being careless.
	④ The grass gets wet in the morning.
9.	A: I'm planning a trip to Paris this winter. People say Paris is a must-visit city.
	B: Winter in Paris sounds good. ( )
	A: I'm thinking about a week.
	① Who are you going with?
	② How long does it take to get there?
	③ When are you leaving?
	4 How long are you planning to stay?
10.	A: We are running out of toilet paper.
	B: ( )
	① I will buy some on the way home.
	② Where do we keep our toilet paper?
	③ Don't forget to flush the toilet after use.
	(4) My train back home is running late.

	つずつ選びなさい。					
11.	Pat and Nancy enjoyed	their meals on ( 11		) seats in the Japan	ese	restaurant.
	① comfort ②	comfortable	3	comfortably	4	comforted
12.	The new rules ( 12	) website design ar	re n	ot clear enough.		
	① during ②	while	3	in	4	concerning
13.	I have ( 13 ) th	ere once and would like	e to	visit again.		
	① gone ②	going	3	been	4	being
14.	I was late for the meeting	ng ( 14 ) a train	de	lay.		
	① due to ②	because	3	when	4	since
15.	Help ( 15 ) to s	some food and drinks.				
	① you ②	your	3	yours	4	yourself
16.	I am hoping ( 16	) the final examinatio	ns.			
	① passed ②	has passed (	3	to pass	4	having passed
17.	Ryan has ( 17 )	time than I do to prepa	are :	for the test.		
	① less ②	lesser	3	fewer	4	little
18.	Let me give you ( 1	8 ) of advice.				
	① one ②	some (	3	a piece	4	a little
19.	( 19 ) he comes	s to this restaurant, he o	orde	ers the same dish.		
	① However ②	Whenever	3	Wherever	4	Whatever

┃┃ 次のそれぞれの英文の空欄に入れるのに最も適切な語(句)を下記の選択肢①~④の中から1

Ш		₹欄20~39に入る番		について最も自然な しなさい。なお、記		
(A)						
		Good	Things Tha	t Come From Ha	aving a Pet	
	Having	g a pet can bring	many good th	ings into your life.	The [1](	)( 20 )
(		)( 21 )(	) a g	good feeling, when	your pet is with yo	ou. Pets can also
decr	ease stre	ess, improve hear	t health, and [	2]( )(	22 )(	)( 23 )
(	)	skills.				
	Ownin	ng a pet has been	shown to deci	rease levels of stres	ss and lower blood	pressure. Many
stud	ies have	found that anim	als can reduc	e loneliness, incre	ease feelings of so	ocial support, and
impr	ove you	r mood. [3] <u>(</u>	) (	24 )(	)( 25 )(	) child
deve	elopmen	t. There are m	nany ways a p	pet can be of help	p. You might be	[4](
(	26	)(	27 )(	), since yo	ou can walk your d	og several times a
day.	Moreo	over, studies also	show pets b	ring new responsi	bilities. Knowing	g [5] ( )
(	28	)(	29 )(	) part of ow	oning a pet. It is in	nportant for kids to
be al			ess in their pet	s and know when no	ot to get closer to th	em.
	1	a pet	2	love	3	will always
	4	give you	(5)	of		
[2]	22. 23	2				
		children	<b>②</b>	and social	(3)	help
	(4)	their emotional	(5)	with	0	псір
[3]	<u> </u>		•	With		
	(1)	how	(2)	have studied	(3)	might affect
	4	experts	(5)	animals		
[4]	26. 27					
	1	owning a dog	2	by	3	increase
	4	able to	5	physical activity		
[5]	28. 29	Э.				
	1	and feed	2	care for	3	is

(5) how to

4 animals

### Reasons for Not Going to School

If you	live in Japan, you may not 1	be su	urprised to hear tha	t the enrolment	t* ra	te at primary and
lower-seconda	ary education in Japan is ne	arly	100%. When you lo	ook at the numb	oers	and figures about
enrolment ra	tes in other countries, how	veve	r, you may be surp	orised [6](		)( 30 )
( )	( 31 )( )	in so	ome countries.			
	y, there are some very seri			ny children don	i't go	to school. One
reason is that	[7] ( ) ( 32	) (	)( 33	3 )(	)	near their home.
It is very toug	h for small children to walk	for h	ours, so many of the	em give up their	tho	ughts of studying.
And even if the	here is a school building, t	here	are few teachers.	This [8](		)( 34 )
( )	( 35 )(	), lov	w payment for teac	hers, and bad s	scho	ol environments.
	on is that in many countries					
but school ch	nildren need some money	for t	textbooks and som	e other necess	ities	s. Their parents
[9](	)( 36 )(	) (	37 )(	). A mo	ore s	serious reason is,
instead of goin	ng to school, children have	to wo	ork because their pa	rents' income is	low	, their parents are
sick, or there	[10] ( ) ( 38	) (	)( 3	9 )(	,	<u>)</u> .
* enrolment =	attending school					
[6] 30. 31						
1	how	2	is		3	low
4	at	<b>(5)</b>	the rate			
[ <b>-</b> ] 00 00						
[7] 32. 33			1 9 1			.1
1)	can attend	2	children		(3)	there are
4	which	(5)	no schools			
[8] 34. 35						
1	lack	2	teacher training		3	due to
4	of	<b>(5)</b>	is mainly			
[0] 00 05						
[9] 36. 37			,			1
(1)	to pay	(2)	are not		(3)	enough
4	rich	(5)	for them			
[10] 38. 39						
1	who can	2	no adults		3	of them
<b>(4</b> )	take care	<b>(5)</b>	are			

- **IV** 次の設問(A)(B)に答えなさい。
- (A) 問題削除

(B) 次の英文を読み、下記の設問に対する答えとして最も適切なものを選択肢①~④の中から1つずつ選びなさい。

#### **Climate Change and Plants**

By now, we all know that Earth's climate is causing scientists, farmers, and many other people serious worries. Some newspapers are asking if "indoor summer," with so many of us staying in a comfortable air-conditioned environment, will become the usual pattern of behavior from now.

Certainly, we can observe that many other living things have been changing to suit the new hotter planet we live on. To survive, they usually have three possible options: they can move, adapt, or die. A lot of animals and insects have moved north to try to find somewhere comfortable to live. This is relatively easy for them to do, but what about plants which are considered to be almost totally immobile?\* Actually, scientists expect that many plant communities may transfer to new territories, more suitable for their lifestyle (in terms of air temperature, rainfall\* and amount of sunlight). They can do this by sending their seeds in the direction they want to move to, or sometimes even by only growing new roots in that direction, and allowing other roots to die.

A group of scientists in California were interested in the movement of plant life, especially trees, in the San Francisco Bay Area. They designed a computer model to examine the changes that might happen if air temperature or rainfall increased, or if the amount of sunlight became much more than it was. We know a lot already about how the earth's temperature is rising and what will happen in terms of the place warming up, but it is hard to know about future rainfall and how it will affect plant life.

The scientists found that an increase in the amount of rain did not seem to make any difference to plants' movement. This was because even if it rained more, the temperature was also rising, and so the air was actually going to be drier as the heat dried up the rain very quickly. Another surprise was that movement did not follow the patterns that had been observed in the past, where plants moved up to higher ground or north to escape warmer weather. In the San Francisco Bay study, many plant communities were shown to move down towards the coast. This is probably because valley bottoms usually manage to keep more water available for the plants' roots, and because it is very cool down by the ocean in the San Francisco Bay Area.

\* immobile = not moving, unable to move
rainfall = the amount of rain that falls in a certain place in a fixed period of time, such as a month or a
year

44. Animals and insects can survive the increasing hot weather better than plants because t	hey car
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- ① adapt.
- ② move.
- ③ die.
- (4) drink.

### 45. Which of the following is true?

- ① Plants are able to move to another place by going up to higher places which are cooler.
- 2 Plant communities can transfer by moving their dead roots to a different place.
- ③ Controlling the direction in which they spread seeds is the main method for plants to move.
- ④ Following the direction of stronger sunlight enables plants to move from place to place.

#### 46. The scientists in California were interested in

- ① how changes in rainfall, sunlight and air temperature might affect the movement of plants.
- 2 how changes in the direction of travel, north or south, might affect the movement of plants.
- 3 how differences in the amount of rainfall might have a big impact on the movement of plants.
- ④ how large differences in the amount of sunshine could prevent the movement of plants.

#### 47. This study did NOT discover that plant communities in the San Francisco Bay Area

- 1 tended to move downwards, toward the coast where it was cooler.
- 2 followed a pattern of moving towards places where there was more water.
- (3) tended to move away from higher places which were hotter and drier.
- ④ followed the patterns of movement that had been observed in the past.