## 2025年度一般選拔 A 日程(1日目)英語

### 「1] 次の文章を読み、間に答えなさい。

Adding zigzags to walls could help cool an overheated building, even as global temperatures rise.

Researchers ( $\mathcal{T}$ ) <u>devised</u> a new, electricity-free design for vertical walls that can cool the building more efficiently than standard walls. These zigzags, just a few centimeters wide, can  $\boxed{\ \ }$  daily average wall temperatures by a couple degrees Celsius, the team reports.

[ † ] Buildings currently consume about 40 percent of global energy and account for over a third of global CO<sub>2</sub> emissions, a large part of which comes from air conditioning. So researchers have hunted for ways to reduce that energy load with designs that can reflect more and more of the sun's energy.

Most "radiative cooling" designs (工)<u>involve</u> roofs designed to take in and then release the sun's energy at infrared wavelengths that radiate through Earth's atmosphere and into space. Such roofs can be decorated with plants, painted white to better reflect sunlight, or coated in materials that are both highly reflective and highly .

Vertical walls are trickier to cool, says materials scientist Yuan Yang of Columbia University. That's カ they don't just face out toward space, but absorb heat from the ground at the same time. An efficient radiative cooling design must account for both (ギ)**effect**s.

Hence: zigzag walls. Yang's team hypothesized that by zigzagging the vertical surface and coating it with different materials — more reflective materials facing downward and more emissive materials facing upward — the wall could absorb 7 a standard straight

wall.

Simulations comparing  $\mathcal{T}$  much heat standard and zigzag walls gained from the ground during a hot day supported that hypothesis. The average difference in wall temperature was about 2.3 degrees. The biggest difference was 3.1 degrees during the hottest part of the day.

The team  $\Box$  when they tested a miniature backyard version of their design in summer 2022 in New Jersey. Researchers tested a small-scale version of their zigzag wall design, and tracked changes in ground, air and wall temperatures. As ground temperatures rose, they found, the zigzag walls stayed cooler than standard flat walls.

The goal was to design something that would be \( \psi \), Yang says. Zigzag walls already exist, he notes, and the design is easy to \( > \) manufacture and scale up.

[Science News, August 9, 2024 より一部改変]

[注] account for ~: ~を考慮に入れる emission: (光・熱の) 放出 radiative: (光・熱の) 放射による infrared: 赤外線の absorb: 吸収する hypothesize: 仮説を立てる

(Source: Carolyn Gramling, Science News, August 9, 2024. Used with permission.)

問1. 下線部 (ア) の語の意味として最も近いものを、次の①~④から	問7. 下線部(キ)の語の定義として最も近いものを、次の①~④から
1つ選び番号をマークしなさい。	1つ選び番号をマークしなさい。
① changed ② ignored ③ invented ④ recommended	<ol> <li>a careful examination of something in order to understand it better</li> </ol>
問2.空欄 / に入る最も適切なものを、次の①~④から1つ選び番号を マークしなさい。	<ul><li>a change that is caused by an event, action, etc.</li><li>a person, event, or thing that makes something happen</li></ul>
① estimate ② increase ③ measure ④ reduce	④ facts, information, documents, etc. that prove something is true
問3. 段落【ウ】の中で述べられている内容として最も適切なものを、次の ①~④から1つ選び番号をマークしなさい。	問8.空欄 ク に入る最も適切なものを、次の①~④から1つ選び番号をマークしなさい。
① 建造物は空調(エアコン)の次に世界のエネルギー消費が高く,二酸化炭素の排出も多い。	<ul> <li>① as much heat as</li> <li>② heat rather than</li> <li>③ less heat than</li> <li>④ more heat than</li> </ul>
② 研究者の努力により、建物を建設することによる世界のエネルギー 消費は約40%となり、二酸化炭素排出を3分の1以上削減できるよ うになってきている。	問9.空欄ケーに入る最も適切なものを、次の①~④から1つ選び番号をマークしなさい。
③ 研究者は、太陽エネルギーを活用するデザインで、二酸化炭素排出	① between ② both ③ how ④ which
を現在の3分の1以上削減する方法を模索している。 ④ 世界における,建物に関するエネルギー消費と二酸化炭素排出の大部分は,空調(エアコン)が要因である。	問 1 0 . 空欄 コ に入る最も適切なものを、次の①~④から 1 つ選び番号をマークしなさい。 ① could not find any difference ② found a similar difference
問4. 下線部 (エ) の語の意味として最も近いものを、次の①~④から 1つ選び番号をマークしなさい。	③ got a totally different result ④ was at a loss about what to do
① depend on ② include ③ promote ④ separate	問11.空欄 <u>サ</u> に入る最も適切なものを,次の①~④から1つ選び 番号をマークしなさい。
問5.空欄 オ に入る最も適切なものを、次の①~④から1つ選び番号を マークしなさい。	<ul> <li>① commercially appealing</li> <li>② deeply concerned</li> <li>③ extremely dangerous</li> <li>④ heavily polluted</li> </ul>
① emissive ② overheating ③ upward ④ vertical	問12. 下線部(シ)の語の意味として最も近いものを、次の①~④から
問6.空欄カ に入る最も適切なものを、次の①~④から1つ選び番号を マークしなさい。	1つ選び番号をマークしなさい。 ① add ② produce ③ purchase ④ throw away
① because ② how ③ what ④ why	

[2] 次の各文中の空欄を満たすのに最もi 選び番号をマークしなさい。	適切なものを、①~④から1つ	(ク) Ther	re used to be a narrov ① across	② between	nis river here.
$(\mathcal{T})$ When the pop star appeared, her fans	s ( ) her autograph.		③ of	④ with	
	asked sign her to her sign to ask	(ケ)I'm o	expecting that ( ① at ③ in	) least twenty peo ② for ④ to	ple will come.
interesting places.  ① are come ②	are coming will come			s morning and was abse ② for ④ over	ent ( )
(ウ) This problem ( ) at the last me	eeting.				
	was not discussed was not to discussion			流れになるように,Bの 1 つ選び番号をマークし	
<ol> <li>as so wide a selection as</li> <li>as wider a selection as</li> </ol>	as wide a selection as as widest a selection as ar around the world.	B:	arrived yet. What's	pizza from your websit s going on? ake me wait for two hou	
$\cent{3}$ gone $\cent{4}$ $(\end{2})$ I can't forget the day ( ) I first	goes to to go met her. that		just left the store ② It'll arrive a little ③ Thank you for ca your order.	e sooner. lling. This is Zacky-Pi	zza. Please place
	where		4) There's nothing I	I can do. I'll wait a litt	le longer.
-	cher. pleased pleasure	B:	I think so, too. Ma Guess how much Do you know who I wouldn't spend	cket fee if you can't go tark the date on your cale money I can earn at the ere the concert will be he that much money on a yon't miss it. It should	endar. e concert? æld? concert.

(ウ)	<ul> <li>A: Hey, you should try the new menu at the student cafeteria.</li> <li>They're so good.</li> <li>B: ( )</li> <li>A: That's too bad. I thought you'd like the changes.</li> </ul>		させなさい。答えは	[ア]~[シ]に来るもの	れた意味を表す英文を完成 の番号をマークすること。 いやすい製品を多数発表
(エ)	<ul> <li>① I agree, the new pasta dish was especially tasty.</li> <li>② I already did. To be honest, I prefer the previous menu.</li> <li>③ Well, I think you should try much harder.</li> <li>④ Why not? Let's give it a try right now.</li> </ul> A: I'm planning to work part-time during the summer vacation.	(1)	してきた。	② for ⑤ many products	[ ][ ウ][ ] ③ have
	<ul> <li>B: ( )</li> <li>A: Actually, I've already decided where I'm going to work.</li> <li>① Do you want to work in the restaurant together with me?</li> <li>② Thanks, but I want to try somewhere where I don't know anyone.</li> <li>③ The library is very noisy here.</li> <li>④ What time do you finish work today?</li> </ul>	(2)	持っている。 The computer [ five years ago. ① has ④ ten	5年前の製品に対し、 ][エ][ ][オ] ② of ⑤ the processing	③ speed
(才)	A: How much traveling is required for this job? B: ( ) A: That's not too bad.  ① It's nice to travel around the world. ② It's very cheap. It only costs 200 dollars. ③ I was surprised when I heard about the requirement. ④ Probably about twice a year.	(4)	与えないでください For your safety, ple [ケ][ ]. ① attention ④ pay ⑦ to		③ feed ⑥ the wild animals よくできるのに。
			① better ④ make ⑦ time	_	<ul><li>3 had</li><li>6 this report</li></ul>

# 2025年度一般選拔 A 日程(2日目)英語

「1] アイオワ州立大学が2024年に発行した文章を読み、間に答えなさい。

Periodical cicadas are a unique group of cicada species that emerge in unison in 13- or 17-year cycles depending on the ( $\mathcal{T}$ )**specific** brood. There are at least fifteen active broods of periodical cicadas that exist today; others have gone ( $\mathcal{T}$ )**extinct**. In 2024, two broods, a 13- and 17-year brood, will be emerging, and some regions will meet both broods  $\boxed{\dot{\mathcal{T}}}$ . This co-emergence has not happened with these two broods for 221 years. That was in 1803, when Thomas Jefferson was president, and the first public library was opening in America!

[五] In Iowa State, we will mostly (才)experience one brood, called "brood XIII", which are 17-year cicadas. The last time this brood of cicadas emerged was in 2007. Brood XIII will emerge in east central Iowa, extending west to Tama County. This brood also emerges in parts of Illinois State, and small areas of Indiana, Wisconsin, and Michigan States. The other brood emerging this year is called "the great southern brood" or "brood XIX." The last time this brood emerged was in 2011. It is one of the largest brood, emerging in several states across the Midwest and the Southeast. In Iowa, this brood is likely to emerge in Lee and Van Buren Counties, but unlikely elsewhere.

While it is hard to precisely predict the exact locations that all the cicadas will emerge, it is highly unlikely that  $\pi$ ; the only areas that will likely see the double emergence are a selection of counties in central Illinois. In addition, most people in Iowa will not see any cicadas  $\pi$ .

If you do experience cicadas, they  $(\mathcal{I})$  do not pose a threat to people or pets. They are likely to emerge in more forested areas, so

(方) residential areas are also unlikely to experience high numbers, but this can be variable.

Cicadas may feed on the sap of trees as adults, but this is unlikely to impact the health of trees. The adult cicadas will lay their eggs into the tips of tree branches, which may cause the tip dieback, but this will not impact the health of well established, otherwise healthy trees. However, if cicadas choose to lay eggs in small trees or new plantings, it is more likely that the tree will experience negative health impacts. If you are in the region of the cicada emergences, it may be better to delay planting new trees. Overall, there is no need to be concerned about periodical cicada emergences. It's a great (#)opportunity to go searching for them to experience these interesting, rare events!

[Iowa State University Extension and Outreach, May 2024 より一部改変]

[注] cicada: セミ emerge: 現れる

brood: 種類 County: 郡 (州の下位の行政区画)

sap: 樹液 dieback: 枝枯れ病

(2024 Periodical Cicada Emergence: What Should You Expect? by Zach Schumm from Iowa State University of Science and Technology, May 3, 2024. Reproduced with permission of the author.)

選び番号をマークしなさい。	4 we will see the double emergence in Id	owa				
① capable of becoming a new individual						
② having no living members	問7.空欄 キ に入る最も適切なものを,次	(の①~④から1つ選び番号を				
③ readily distinguishable by the senses	マークしなさい。					
④ very unusual or remarkable	① as possible ② at all ③ at o	once ④ of all				
問3.空欄 ウ に入る最も適切なものを、次の①~④から1つ選び番号を マークしなさい。	問8.下線部(ク)の語の意味として最も近い 選び番号をマークしなさい。	ハものを、次の①~④から1つ				
① at a loss ② at the same time	① are not familiar with ② can	attack and seriously injure				
③ in the beginning ④ in vain	③ do not endanger ④ prov	vide support for				
問4. 段落【エ】の中で述べられている内容として最も適切なものを、次の ①~④から1つ選び番号をマークしなさい。	問9.下線部(ケ)の語の意味として最も近 1つ選び番号をマークしなさい。	問9. 下線部 (ケ) の語の意味として最も近いものを、次の①~④から 1つ選び番号をマークしなさい。				
① Brood XIII appears in 17-year cycles, while brood XIX does in	① covered in sand ② desi	igned for people to live in				
13-year cycles.	③ not be affected by ④ too	full of people or things				
② Brood XIII is found only in Iowa.						
③ In Iowa, cicadas called brood XIX can be seen mostly in Tama County.	問10. 段落【コ】の中で述べられている内容 ①~④から1つ選び番号をマークしま					
④ This year, 2024, is called "the great southern brood."	① 植えたばかりの木にセミが卵を産み付い 影響が出るかもしれない。	けると, その木の健康状態に悪				
問5. 下線部(オ)の語の意味として最も近いものを、次の①~④から1つ	② 成虫のセミは、枯れ始めた樹木を選んで	でその中に卵を産み付ける。				
選び番号をマークしなさい。	③ セミの数を減らすため、政府は住民に植樹しないように勧めている。					
① encounter ② encourage ③ examine ④ explore	④ セミの周期的な発生は、それよりも長い寿命を持つ樹木に深刻な問題をもたらす。					

問1. 下線部(ア)の語の意味として最も近いものを、次の①~④から1つ

問2. 下線部(イ)の語の意味として最も近いものを,次の①~④から1つ

-3 -

③ particular

4 same

選び番号をマークしなさい。

② ordinary

① noisy

問6.空欄カ に入る最も適切なものを、次の①~④から1つ選び番号を

**-** 4 **-**

① all the cicadas will emerge at the same time

② we can guess when the next double emergence will be

マークしなさい。

③ we can make a rough estimate

	味として最も近いものを、次の①~④から	$(\ddagger)$ This bridge is over 800m in	
1つ選び番号をマーク	しなさい。	① length	② lengthen
① chance ② mess	age ③ reverse ④ spirit	③ long	④ longest
		(1) Did you do anything special among	② during
[2] 次の各文中の空欄を満た 選び番号をマークしなる	とすのに最も適切なものを、①~④から1つ さい。	③ to	④ under
(ア) Our teacher told us (	) the book by next week.	(ケ) We apologize to all our cust about our products.	omers ( ) the recent problems
① finish reading	② finish to read	① by	② for
③ read to finish	① to finish reading	③ in	④ to
(イ) If it ( ) fine tomor	row, let's play soccer.	(コ) This pipe is longer than tha	
① be	② is	① at	② by
3 was	4 will be	③ during	④ in
(ウ) Did you know that the re	port ( ) by next week?		
① be finishing	② have to finish	「2〕 ALDの対託が自然わざわ	になるように、Bの応答として最も適切
3 must be finished	4 would finish		選び番号をマークしなさい。
(工) Mr. Smith is ( ) N	Ir. Brown.	(ア) A: Is this bus free to the u	iniversity?
① as hardworking	not as ② not as hardworking as	B: ( )	
③ not hardworking	as ④ not hardworking than	A: Thank you. I will.	
オ)I need to get up early ton	norrow ( ) the first train.	<ol> <li>No, I didn't bring an</li> <li>That's right. You a</li> </ol>	y money today. re free to do whatever you want at the
① catch to	② for catching to	university, but you	÷
③ to catch	① to catching		o the city library, not the university. ur student ID when you get off.
力)This is the place (in love.	) they met for the first time and fell		
$\bigcirc$ of	② that		
3 where	4 which		

it's 1 B: (	cuse me, I would like to borrow this book from the list, but not on the shelf.  ) at's too bad. I'll come back next week then.	[4]			された意味を表す英文を完成 のの番号をマークすること
② I: ③ I:	can't wait that long, so I'll just have to buy it today. It has just returned. Here it is. It's currently out on loan and is due back by Friday. We have a list of recommended books on display since last	(1)		、は10代の人たちに人 ed to [ ][ア][	、気が出る曲を作りたかった ][ イ ][   ][ ウ ][
ウ) A: The	ere are not enough seats for everyone. The meeting starts		① be ④ songs ⑦ would	<ul><li>② create</li><li>⑤ that</li></ul>	<ul><li>③ popular</li><li>⑥ with</li></ul>
B: (	ive minutes. ) ald you get five more chairs? They are in the next room.	(2)			これらの3倍含まれている。 ・][ ][カ][ ]ones
② I ③ I	Actually, the meeting has been cancelled.  Don't you think it is a little too early to leave?  Don't worry. I'll go and get some chairs tomorrow.  Do you need any help here?			ial ingredients ② con ⑤ the	tains ③ more
unco B: (	e heater in this restaurant is set too high. It's really omfortable.  ) s, definitely. I'll go and tell them.	(3)	いたします。	着席し,シートベルト?	を締めるようにお願い ][ ケ ][   ] in motion.
② I ③ I	Did you hear about the new restaurant that just opened? I love your coat. It looks really good on you. I've been considering taking up cooking as a hobby. I've noticed that too. Do you think we should ask the		<ul><li>① and fasten</li><li>④ seated</li><li>⑦ your seated</li></ul>	(5) the vehicle	<ul><li>③ remain</li><li>⑥ while</li></ul>
s	staff to adjust it?	(4)	もし10億円を どうしますか。	1週間で使い切るよう0	こ言われたら、あなたなら
オ) A: Did B: (	l you call me last night? )			コ ] [	ven in one week,
A: The	e phone rang but I missed it. I thought it was you.		① do	② to spend	③ told
② I' ③ N	I'll call a taxi tomorrow. I'm calm now. Thank you. No, why? Yes. My phone is old, so I don't know who it was.		① were ⑦ you	5 what	6 would

# 2025年度 一般選抜B日程 英語

[1] 以下は、John が担任の Mr. Brown に相談をしたメールのやりとりです。よく読んで、続く問に答えなさい。

### <John のメール>

Mr. Brown, I'm confused. Like I told you last week, I want to be an engineer in the future. I'm really sure about it. But  $(\mathcal{T})$ <u>I'm not sure if I should go to college or start working right after high school.</u> What do you think?

### <Mr. Brown の返信>

John, I understand that deciding between going to college and starting a job right after high school is a tough choice. Let's go through the (<) pros and cons of going to college so you can make a decision.

First of all, one of the biggest advantages of going to college is the chance to get a higher-paying job in the future. Many employers look for (ウ)candidates with a college degree because it shows that you have specialized knowledge and skills. This can lead to a better job and faster career advancement.

Another (工)<u>benefit</u> is the learning experience. In college, you can explore different subjects, which might help you discover a passion or career path you hadn't considered before. College also teaches you critical thinking, problem-solving, and communication skills, which are valuable in any job.

(才)On the social side, college is a great place to meet new people from different backgrounds. These connections can help you build a network that might be useful in your career later on.

However, college has its downsides. It can be expensive, and you might end up with student loans that take years to pay off. There's also the time  $\begin{tabular}{l} $\mathcal{D}$ & — usually four years — where you're studying instead of working and earning money.$ 

But think about this: while you might not be making money right

away, the investment in your education could pay off in the long run. People with college degrees often earn significantly more over their lifetime than  $(\ddagger)$ those without. Plus, the knowledge and practical skills gained through college can make you more competitive in the job market.

On the other hand, if you start working right after high school, you can avoid debt and start earning money immediately. But keep in mind that without a degree, (?) your career options might be more limited, and it could take longer to reach your professional goals.

[7] You said you wanted to be an engineer. As you know, they often focus on solving problems and designing, based on science and technology. In my opinion, John, if your goal is an engineer, going to college is a wise choice if you can afford it, even if it means taking on some debt. The opportunities  $(\neg)$ <u>it</u> opens up and the skills you develop can benefit you throughout your life.

### <John の返信>

Thank you so much Mr. Brown. After thinking it over, I've decided to go to college. Your guidance really helped me make this decision. In addition to the merits you mentioned, universities offer many services like libraries, research centers, and academic support. I'm sure that (#)these will help me with my studies and career goals. I will study harder than ever!

「注 degree: 学位

#### [2025-英語-B]

問1. 下線部(ア)を日本語に訳しなさい。

問2. 下線部(イ)を日本語に訳しなさい。

問3. 下線部(ウ)の意味に最も近いものを、次の1~4から1つ選び番号を 書きなさい。

- 1. a craftsperson who makes sweet food made with sugar
- 2. a person who applies for a job
- 3. a person who owns or manages a farm
- 4. a teacher of the highest rank in a college

問4. 下線部(エ)の意味に最も近いものを、次の1~4から1つ選び番号を 書きなさい。

1. bad point 2. merit 3. reality 4. tactics

問5. 下線部(オ)を日本語に訳しなさい。

問6.空欄  $\pi$  に入る語として最も適切なものを、次の $1\sim4$ から1つ選び番号を書きなさい。

1. command

2. commitment

3. communication

4. commute

問7. 下線部(キ)とは何を指すか、具体的に日本語で答えなさい。

- 問8. 下線部(ク)の言い換えとして最も適切なものを、次の1~4から1つ選び番号を書きなさい。
  - 1. You could face fewer career chances.
  - 2. You will find that there are limitations in your college life.
  - 3. Your job options will expand.
  - 4. Your university might offer you less money.
- 間9. 【ケ】の段落で Mr. Brown が述べている内容と最も一致するものを、次の  $1\sim4$  から 1 つ選び番号を書きなさい。
- 1. どんな職業を目指す場合でも、大学に進学するべきだ。
- 2. John はエンジニアよりも職人に向いていると思う。
- 3. エンジニアは、科学技術を基盤として問題解決や設計に注力する。
- 4. 学費などで負債を背負ってまで大学に進学するべきではない。
- 問10.下線部(コ)が指す内容として最も適切なものを、次の1~4から1つ 選び番号を書きなさい。
  - 1. college education
  - 2. Mr. Brown's opinion
  - 3. to start working right after high school
  - 4. your career

問11. 下線部(サ)が指す内容を具体的に日本語で答えなさい。

[2] 次の各文中の空欄を流 それぞれ1つ選び番号	満たすのに最も適切なものを, 1∼4から 号で答えなさい。	(9) Yeste	erday I went to school by bu 1. for	2. of
(1) My father wanted me (	) him with his work in the garage.		3. on	4. with
1. is helping 3. to help	<ul><li>2. is to help</li><li>4. to helping</li></ul>		Shinano River runs ( apan.	) Niigata City and into the Sea
(2) Let's wait until it (	) raining.		1. among 3. over	<ul><li>2. at</li><li>4. through</li></ul>
1. stops 3. will be stopping	2. to stop 4. will stop			
(3) Do you know who (	) to the party?			なるように、Bの応答として最も適切 れ1つ選び番号で答えなさい。
<ol> <li>is invite</li> <li>were invited</li> </ol>	<ul><li>2. inviting</li><li>4. will be invite</li></ul>		A: This printer is quite old. 3: ( )	Why don't we check if it works?
(4) "Can you swim faster th	an she?" — "No, I can't swim ( ) she."		A: You're right. Let's do it i	right now.
1. as fast as 3. as fast than	<ul><li>2. as faster as</li><li>4. faster as</li></ul>		2. I don't think it's ne	•
(5) This bag is ( ).				office is new and quiet, though. done before everyone comes to the
1. such heavy tha 3. too heavy to ca			office.	dono poloro everyono comos co viic
-	rogram works.	(2) A	A: The fee for the driving sch a part-time job to pay for i	nool is quite high. I want to start
1. because of 3. reason	<ul><li>2. how</li><li>4. the way of</li></ul>		3: ( ) A: I'm looking into food servi	
(7) My ideas ( ) from	theirs.		1. That sounds like a	good plan. What kind of job are
1. differ 3. different	<ul><li>2. difference</li><li>4. differently</li></ul>		3. I'm thinking about	a new cooking club is starting soon? t taking a cooking class next month. r's oil changed sometime this week.
	ble, please contact me at the office.		Ç V	
1. At	2. During			
3. In	4. On			

3)	A: Do you have any idea when we're supposed to leave here? B: ( ) A: Then we must hurry. Let's pack up and go now.	[4] 与えられた語句を用いて、日本語で示された意味を表す英文を完成させなさい。答えは[ア][イ][ウ]に来るものの番号を記入すること。ただし、文頭に来る語も小文字から表記されている。
4)	<ol> <li>I am afraid that this idea will probably fail.</li> <li>I don't know exactly but it'll have to be before 7 P.M.</li> <li>I think it was about three years ago that I met him.</li> <li>Yes, I've got a great idea while we are here.</li> </ol> A: Could I get your advice on how to write an essay?	<ul> <li>(1) こちらの女性が、最優秀賞を受賞した大学院生です。 <ul> <li>[ ][ア][ ][イ][ ][ウ][ ] the top prize.</li> </ul> </li> <li>1. is 2. lady 3. student</li> <li>4. the graduate 5. this 6. who</li> <li>7. won</li> </ul>
1/	B: ( )	
	A: Great. Thanks so much for your help.  1. How much did it cost, by the way? 2. How do you like your essay? 3. No, I would love to help you. 4. Sure, I have some free time this afternoon.	<ul> <li>(2) この新しいアプリの方が、古いものより2~3倍速く動作します。     This new application [ア][ ][イ][ ][ウ][ ][ ]     the old one.</li> <li>1. faster 2. runs 3. than     4. three 5. times 6. to     7. two</li> </ul>
5)	A: Professor Ando is a world-famous researcher. Have you met him?	
	B: ( ) A: Really? I've never met him.	(3) この技術を活用して、魅力的な商品を生み出すことに挑戦してみなさい。
	1. I'd like to make lots of friends there.	[ ][ア][ ][イ][ ][ウ][ ]attractive products.
	<ul><li>2. I'm taking his lectures, so I see him every week.</li><li>3. It is an honor to meet you.</li><li>4. I've just finished my research.</li></ul>	1. and 2. make 3. this technology 4. of 5. to produce 6. try 7. use
		(4) もし食生活を変えたら、あなたはもっと健康でいられるのだろうけど。 If you [ ][ア][ ], you[イ][ ][ウ][ ].
		1. be 2. changed 3. could 4. diet 5. healthier 6. much 7. your

# 2025年度一般選抜 文理融合型 英語

[1] 自撮り写真(selfies)について述べた次の英文について、続く問に答えなさい。

Taking selfies has become a very common activity, especially with the rise of smartphones and social media. Selfies are photos you take of yourself, usually with your phone, and often share online. We should keep in mind that there are both positive and negative aspects to  $(\mathcal{T})$ this popular trend.

On the positive side, selfies can simply be a fun way to capture moments in your life. Whether you're on vacation, at a special event, or just hanging out with friends, taking a selfie allows you to remember  $(\findsymbol{ au})$  those moments.

However, there are also some negative points to selfies. One of them is that ( $\pm$ )**people might become too worried about how they look in the photo**. This can lead to spending too much time trying to get the "perfect" picture. If you're not happy with how you look, you might feel a lot of stress.

Another problem is that people might start comparing themselves to others based on the selfies they see online. This comparison can make some people feel bad about themselves, especially if they believe they don't look good in them.

In conclusion, while  $(\mathcal{D})$  selfies are a fun and creative way to express yourself and share your life with others, it's important to be aware of the potential downsides.  $\ddagger$  the merits of selfies with their demerits can help you enjoy this trend in a healthy way.

- 問1. 下線部(ア)が指しているものとして最も適切な**連続する2語**を、同じ段落から抜き出しなさい。
- 問2. 下線部(イ)の具体例を全て、本文に即して日本語で答えなさい。
- 問3.空欄 ウ に入る最も適切なものを、次の1~4から1つ選び番号を書きなさい。
  - 1. even if
  - 2. instead of
  - 3. that
  - 4. until
- 問4. 下線部(エ)を日本語に訳しなさい。
- 問5.空欄オ に入る最も適切なものを、次の1~4から1つ選び番号を書きなさい。
  - 1. advantages
  - 2. concerns
  - 3. importance
  - 4. qualifications
- 問6. 下線部(カ)を日本語に訳しなさい。
- 問7.空欄 キ に入る最も適切なものを、次の1~4から1つ選び番号を書きなさい。
  - 1. Attaching
  - 2. Balancing
  - 3. Creating
  - 4. Destroying

[2] 次の各文中の空欄を満たすのに最も適切なものを、1~4から		(9) The question was l	) last.		
それぞれ1つ選び番号	で答えなさい。	1. at		2. by	
1) My brother advised me (	) to my parents more often.	3. for		4. in	
1. messages to send	2. sending messages	(10) What shall we ha	ve (	dinner?	
3. that send messag	ges 4. to send messages	1. for		2. of	
2) "3 + 9 = 12" reads "Three p	olus nine ( ) twelve.	3. on		4. to	
		「3〕 与えられた語句	7を用いて 日本	語で示された音呼	<b>未</b> を表す革文を完成
1. are doing	2. goes	2 2			:号を記入すること。
3. have got	4. makes		/C(&[/ ][   ][/	](C/K 0 0 */ */ E	7 2 111/1/ 0 2 2 0
3) This temple ( ) mo	stly by the local people.	(1) いつも向こうでお。			
1. is to visit	2. is visited	Do you [	[ア][ ][/	イ][ ][ウ]	[ ] there?
3. visited	4. visits	1 -1	. 0 h	0 1	4
3. visited	4. VISIUS	1. always ear	·	3. know	4. over
	han your brother?" — "No, I don't have	5. snacks	6. that	7. who	
( ) he."		(2) この LED 照明器具(	は、蛍光灯の3倍	音の寿命があると	言われている.
1. as many than	2. as more than	This LED lam			][
3. as many as	4. as many like	than a fluores		. 11 / 11	
5) The boy must be clever (	) that problem so quickly.	1. is	2. last	3. longer	4. said
1. as solve	2. so solve	5. three	6. times	7. to	
3. to solve	4. solution				
	\	(3) その部品を水に濡			-
6) This is the reason (	) I stopped seeing him.	Please [ ] [	ア][][イ	][ ][ þ ][	].
1. for	2. how	4.1	0 6 1	9	4
3. of	4. why	1. be	2. careful	3. not	4. part
7) The new factory will (	) more job opportunities.	5. to get	6. the	7. wet	
1. create	2. creation	(4) 私があなただった	ら,あのカード	はすぐに売ってし	まうだろう。
3. creative	4. creativity	If[ ][ア]	[ ], I[ / ]	[ ][ゥ][	] immediately.
3. Cleative	4. Creativity				-
8) The game was put off due	( ) the heavy rain.	1. card 5. were	2. I 6. would	3. sell 7. you	4. that
1. for	2. from			v	
3. of	4. to				

#### 2025 年度 一般選抜 A 日程 1 日目 解答 英 語 [4] 正解 配点 (1) 複数欄全一致で5点 [1] 正解 配点 r: 3 ア: 6 イ: 4 イ: 7 ウ: 4 ウ: 2 エ: 2 (2) 複数欄全一致で5点 オ: 1 エ: 4 4 オ: 5 力: 2 4 丰: 2 カ: 2 ク: (3) 複数欄全一致で5点 3 ケ: 3 **‡**: 1 コ: ク: 5 2 サ: 1 ケ: 3 シ: 2 (4) 複数欄全一致で5点 **3**: 5 サ: 2 [2] 正解 シ: 6 配点 ア: 1 イ: 3 2 ウ: 2 2 エ: 2 2 才: 4 2 カ: 3 2 キ: 3 2 ク: 1 2 ケ: 1 2 **3**: 3 2 [3] 正解 配点 ア: 1 2 イ: 4 2 ウ: 2 2 エ: 1 2 才: 4

## 2025年度 一般選抜A日程2日目 解答

英 語

ウ: 3

才: 3

ク: 2

ケ: 2

**3**: 2

2

3

1

正解

4

3

2

2

2

2

2

2

2

配点

2

2

2

2

工:

力:

丰:

[3]

**ア**:

**1**:

ウ: 4

エ: 4

才: 3

	央 韶				
			[4]		正解 配点
	正解	配点	(1)		複数欄全一致で5点
ア:	3	4		ア:	4
イ:	2	5		イ:	7
ウ:	2	6		ウ:	3
エ:	1	4	(2)		複数欄全一致で5点
才:	1	4		エ:	6
力:	4	5		才:	3
丰:	2	4		力:	4
ク:	3	4	(3)		複数欄全一致で5点
ケ:	2	4		丰:	4
コ:	1	6		ク:	7
サ:	1	4		ケ:	5
			(4)		複数欄全一致で5点
				コ:	3
	正解	配点		サ:	5
ア:	4	2		シ:	7
イ:	2	2			
	イウエオカキクケコサ ア::::::::::::::::::::::::::::::::::::	正解 ア: 3 イ: 2 ウ: 2 エ: 1 オ: 1 カ: 4 キ: 2 ク: 3 ケ: 2 コ: 1 サ: 1  正解 ア: 4	正解 配点 ア: 3 4 イ: 2 5 ウ: 2 6 エ: 1 4 オ: 1 4 カ: 4 5 キ: 2 4 ク: 3 4 ケ: 2 4 コ: 1 6 サ: 1 4  正解 配点 ア: 4 2	正解 配点 (1)  ア: 3 4  イ: 2 5  ウ: 2 6  エ: 1 4  カ: 4 5  キ: 2 4  ク: 3 4  グ: 2 4  コ: 1 6  サ: 1 4   正解 配点  ア: 4 2	正解 配点 (1)  ア: 3 4 ア: イ: 2 5 イ: ウ: 2 6 ウ: エ: 1 4 (2) オ: 1 4 エ: カ: 4 5 オ: キ: 2 4 カ: ク: 3 4 (3) ケ: 2 4 キ: コ: 1 6 ク: サ: 1 4 ケ: 正解 配点 ア: ア: 4 2

受験				
番号				

### 2025年度一般選抜B日程解答例 英 語

1]			
.,	問1	自分は大学に進学するべきか、高校卒業後すぐに就職するべきかわからない。	
	問 2	大学に進学することの利点と欠点	
	問3	2	
	問4	2	
	問 5	社会的な面では、大学はさまざまな背景を持つ新しい人々と出会うことができる素晴らしい場所です。	
	問 6	2	
	問7	大学の学位を持たない人たち	
	問8	1	
	問 9	3	
	問10	1	
	問11	図書館、研究センターや学業の支援などの、大学が提供するサービス	
2]			評点 [1]
2]	(1)	(2) (3) (4) (5) (6) (7) (8) (9) (10)	評点[2]
	3	1 3 1 3 2 1 3 2 4	
3]			評点[3]
		(2) (3) (4) (5)	
	4	1 2 4 2	
4]	(1)	[72][74][96]	
	$\vdash$	[72][44][76]	評点 [4]
	(3)	[77][13][56]	
	(4)	[77][13][16]	

受験				
番号				

# 

								7	央	韶									
[1]																			
	問1 Taking selfies																		
	問 2	長期	の休み	や, 特	別なイ	ベント	, ある	いはた	だ友達	と遊ん <sup>-</sup>	でいる	るとき	ŝ						
	問3		1																
	問 4	人は	、 自分	が写真	の中で	どのよ	うに見	えるか	につい	て心配	しすき	ぎるこ	ことが	ある。					
	問 5		2																
	問 6	自掮	号り 写真	は, 自	分自身	のこと	を表現	し, 他	者と自	分の生	舌を封	共有す	トる, 🤄	楽しく創	造的な力	が法であ	る。		
	問7		2																
		•																評点[	1]
[2]																		評点[	2]
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)									
	4	4	2	3	3	4	1	4	1	1									
[3]																			
	(1)		[ P 6	3 ]	[17	7 ] [	ウ 5	]											
	(2)		[ T 4	4 ]	[12	2 ] [	ウ 6	]										評点	[3]
	(3)		[ T 2	2 ]	[1:	5 ] [	ウ 4	]											
	(4)		[ア 5	5 ]	[16	] [	ウ 4	]											