I	日本語の意味を表すように英文を完成させる	5とき, (あ)) および (い)	に入る最適なものの組み合わせ	を
	①~⑨より選び、その番号をマークしなさい	١,			

■ 1 A:本当に今年卒業できると思っているの?

B: 卒業してウォール街に就職するから見ててくれよ。 A: 夢みたいなことを言って。現実的になりなさいよ。

A: You really expect to graduate this year?

B: Graduate and go on to get a job on Wall Street, you'll (あ).

A:You're building (い) in the sky. Get real.

①あ look ②あsee **U**castles 3 to stare い castles **U** castles ④あ look ⑤ あsee ⑥あ stare **U**houses (houses **U**houses ⑦あ look ⑧ あsee ⑨あ stare **U**towers い towers **U** towers

● 2 A:中華料理を食べに行くか日本食にするか大した違いはないよね?

B: どちらでも良いけど。ハンバーガーでなければね。

A: What difference does it make (あ) we go to eat Chinese or Japanese food?

B: Either one is fine. It's just (U) I don't like hamburgers.

① あ if い so ②あ since U so ③あ though (1 so ④ あ if ⑤あ since い that い that ⑥あ though い that ⑦あ if ® あ since い why 9あ though い why い why

■ 3 A:ここで停めてくれ、あとは降りて歩くから。

B: 自宅の前まで送ってくよ。

A: 大丈夫。この辺りは一方通行が多いから。

A: Just (あ) over here, and I'll get out and walk the rest of the way.

B: I can drive you to your house.

A: That's OK. Too many (U) streets around here.

① あ hold い dead-end ②あ pull 3 turn い dead-end い dead-end ④ あhold い one-way ⑤あ pull い one-way ⑥あ turn い one-way ⑦あhold ®あ pull い single-lane t\ single-lane ⑨ あ turn U single-lane

• 4		B:はい A:これ 豚小屋 B:うん A:Taro, B:Comin A:It's(,お で、 ま come ng, M あ) were	母さ この か、 を her form my you	の部屋が いの。午 模様替えっ re this min	「片付い 前中いっ っていう nute! on how y	いた っぱ っか you mor	」なん ぱい何; 。僕に could ning?	をし は結構 say	てたの。 構気に <i>刀</i> this roo	、 人つつ m is '	Cるんだ! 'neat and	けど tidy	•			想像で	でき	ないわ。
1	あ	among	い	all	ow	② đ	あし	beyon	i l	allow		3	あ	thro	ough	lı	allow		
4	あ	among	い	çal	il	⑤ ð	あ 1	beyond	il	call		6	あ	thro	ough	い	call		
7	あ	among	い	tel	l	® 8	あ 1	beyond	il	tell		9	あ	thro	ough	lv	tell		
• 5 ①		B:当然 A: Your p B: I can a	のこ pay w	とて/ill i	るだろう, です。仕事 ncrease, b at. You car	事では窄 ut (あ	。)w ome	を払え vill you ething	っなり ir res for (ければ何 ponsibil	可も言 lities busi	手に入り: and the h ness.	ませ	ん。 you		:. anyt	hing		
4	あ	do U	eve	ryth	ning	⑤	あ	it	L۱ e	verythir	ng	6	あ	so	()	ever	ything	5	
Ø	あ	do U	not	hing	g	8	あ	it	L\ n	othing		9	あ	so	Į,	noth	ing		
● 6					こちは, 利 の立場にた										ょんだ	?			
					あ)don' put yourse										ctive.				
①	あ	employe	es	()	glasses	2	ð	5 emp	loye	rs い	gla	sses	3	あ	empl	oyme	ents	Ļ١	glasses
4	あ	employe	es	()	jackets	Œ	ð	ל emp	oloye	rs い	jacl	cets	6	あ	empl	oyme	ents	ļ١	jackets
7	あ	employe	es	い	shoes	(ð	5 emp	oloye	rs l'	sho	es	9	あ	empl	oyme	ents	()	shoes

٦	r	٦	r
	r	1	

- (1) 英語の記述が意味する 1 語となるように、破線部(破線の数は文字数を表す)を補充する際に ?? に入る 2 文字を① \sim ② よりそれぞれ選び、その番号をマークしなさい。各選択肢は2 回以上使ってよい。
- 7 the ability to read and write: $1_2 2_2 2_y$
- 8 the height of an object or place above the sea: 2? tude
- 9 a treatment that helps someone feel better, grow stronger especially after an illness: _ ?? _ _ py
 - ① al ② ar ③ at ④ el ⑤ er ⑥ he ⑦ lt ⑧ lu ⑨ ru ⑩ tt
- (2) 英語の記述が意味する 1 語となるように、破線部(破線の数は文字数を表す)を補充する際に 22 に 入る 2 文字を①~②よりそれぞれ選び、その番号をマークしなさい。各選択肢は 2 回以上使ってよい。
- 10 to make a high sound by blowing air out through a small hole between lips: w__??_e
- 11 to pause before saying or doing something because you are nervous or not sure: h _ ?? _ _ te
- 12 to encourage someone to do something and make them willing to work hard: mo _ ?? _ _ e
 - ① gi ② hi ③ ib ④ it ⑤ iv ⑥ si ⑦ sl ⑧ ss ⑨ st ⑩ zi

III 英文	が日本語の)意味を表すようにŢ	「記[]内の語(句])を並べ換えるとき,	. (あ)(い)('	う) に入るものの
組みる	合わせを①	~⑥より選び, その	番号をマークしなさい	。ただし[]に	は余分なものが 1	つ含まれている。
(なお	3, 文頭に	来る語も小文字で示	されている。)			
● 13	■私が流れ	に逆らって泳ぐこと	ができたのは, 父が-	そばで一緒に泳いて	うくれたおかげだっ	た。
()()(あ)()(い)()(う)() my father	swimming along be	side me.
[for / it	/ made / me /	owing / possible	/ swim against the	current / to /	was / what]
① あ	it	ly for	owing	②あ it	いfor	swim against the current
③ あ	it	l made	swim against the current	④ あ made	い for ラ	me
⑤ あ	made	ly possible		⑥ あ made	い to	me me
⑦ あ	me	ly for	owing	® あ me	い owing ラ	was
9 あ	me	swim against the current	5 for	◎ あ possible	い me ラ) was
	ー ぎげる仕事』 s had multip -	こりもすごい。 de simultaneous career	的に成し遂げてきたが, rs,()(あ)(/ of / the lifetime)(lv)()((う) achieveme	
① あ	any	the lifetime	う more than	②あ any	the lifetime	e う of
③ ක	of	l' would be	5 more than	④ あ of	い would be	う the lifetime
⑤ あ	the lifetime	e U more than	う of	⑥ あ the lifetim	ne い no	う any
⑦ あ	which	い any	う the lifetime	⑧ あ which	() no	5 the lifetime
9 あ	would be	(more than	5 of	◎ あ would be	the lifetime	e 5 any
● 15 It ()()	(あ)()(し	ネショックを与えたこ。 ハ)()(う)(/ given / is / no) to her.	news / to be /	was]
① あ	denied	い a great shock	う given	② あ denied	い a great shock	う to be
③ あ	denied	to the news	う not	④ あ denied	い was	う given
⑤ あ	given	U denied	う was	⑥ あ given	l' to be	う was
	given	iv was	5 denied	⑧あ to be	۱۱ a great shock	う given
⑨ あ		lv that	う was	⑥ あ to be	l\ the news	う denied

IV 各文章において太字部分が入るべき最適な位置を①~⑥より選び、その番号をマークしなさい。

● 16 want of

For ① high-quality clay, many brick and tile factories ② in and around Thrissur are facing closure. Experts say that a solution to ③ the problem lies in ④ the development of technology that facilitates minimum use of clay in building material. Use of solid industrial wastes ⑤ to manufacture building material is ⑥ being encouraged.

● 17 common

Most languages die out gradually as successive generations of speakers become bilingual ① and then begin to lose proficiency in their traditional languages. This ② often happens when speakers seek to learn a more prestigious language in order to gain social and economic advantages or to avoid discrimination. The gradual ③ disappearance of Coptic* as a spoken language in Egypt following the ④ rise of Arabic in the 7th century is one example of this type of transition. Modernity and ⑤ globalization have strengthened these forces, and people around the world now face unprecedented pressure to adopt the ⑥ languages used in government, commerce, technology, entertainment, and diplomacy.

(注) Coptic コプト語

• 18 in content and quality

The motion picture, one of the most popular forms of entertainment throughout the world, is both an art and an industry ①; it is a means of expression and a means of making money ②. This is why the making of a commercial motion picture requires a collaboration between people whose interests often conflict ③. Perhaps it is this tension, this uneasy but exciting union between art and business, which makes the movies so dynamic and also so inconsistent ④. One film may offend us because it seems to use contemporary issues or new technological devices ⑤ simply to get people to buy tickets. Another film, however, may move us deeply or make us aware of the artistic use of cinematic techniques ⑥.

● 19 fail to

If you knew all the joy I feel in being able to speak to you today, I think you would ① have some idea of the value of speech to the deaf, and you would ② understand why I want every little deaf child in all this great world to have an opportunity to learn to speak. I ③ know that much has been said and written on this subject, and that there is a wide difference of opinion among teachers of the deaf in regard to oral instruction. It seems very strange to me that there should be this difference of opinion; I cannot understand how anyone interested in our education can ④ appreciate the satisfaction we feel in being able to express our thoughts in living words. I ⑤ use speech constantly, and I cannot begin to tell you how much pleasure it gives me to do so. Of course I know that it is not always easy for strangers to understand me, but it will be by and by; and in the meantime, I ⑥ have the unspeakable happiness of knowing that my family and friends rejoice in my ability to speak.

V 次の英文を読んで,以下の設問に答えなさい。

Suicide prevention must be prioritized after 18 months of the COVID-19 pandemic, the Americas office of the World Health Organization (WHO) warned ahead of World Suicide Prevention Day, commemorated annually on 10 September.

Studies show that the global crisis has exacerbated* risk factors associated with suicidal behaviours, such as job trauma or abuse, mental health disorders and barriers to accessing health care.

"Suicide is an urgent public health problem and its prevention must be a national 21," said Renato Oliveira e Souza, head of the Mental Health Unit at the Pan American Health Organization (PAHO). "We need 22 action from all elements of society to put an end to these deaths, and for governments to create and invest in a comprehensive national strategy to improve suicide prevention and care," he added. Globally, one in 100 deaths is by suicide, making it among the leading causes of death worldwide and the fourth leading cause of death among 15- to 29-year-olds, 23 road traffic accidents, tuberculosis and interpersonal violence. More people die each year from suicide than from HIV, malaria, or breast cancer, or from war and homicide, according to WHO.

Some of the verbal or behavioural warning signs for suicide 24 talking about wanting to die, feeling immense guilt or shame, or feeling like a burden to others. Other signs are feeling empty, hopeless or trapped, or having no 25 to live, or feeling extremely sad, anxious, agitated, or full of anger. 26 behavioural changes that can also be warning signs are researching ways to die, staying away from friends, giving away important items, showing extreme mood swings, eating or sleeping too much or too little, and using drugs or alcohol more often. Anyone who detects warning signs of suicide, whether in themselves or in someone they know, should 27 help from a health care professional as soon as possible.

World Suicide Prevention Day is organized by the International Association for Suicide Prevention (IASP) and endorsed by WHO. This year's theme, 'Creating hope through action', focuses on the need for collective action to 28 the issue. WHO recently published guidance that supports national efforts to help reduce the global suicide rate 29 one-third by 2030, in line with the Sustainable Development Goals (SDGs). Key prevention measures include limiting access to means of suicide, such as firearms and pesticides, as well as early identification, assessment, management and follow-up of people affected by suicidal thoughts and behaviours. Other actions include fostering adolescent social-emotional skills, and educating the media in responsible reporting on suicide.

(注) exacerbate を悪化させる tuberculosis 結核

(出典 United Nations. Pandemic increasing risk factors for suicide, UN health agency warns. UN News; 2021 一部改変)

● 20 , 21 , 22 , 23 , 24 , 25 , 26 , 27 , 28 , 29 に入る最適なものを①~⑩ よりそれぞれ選び、その番号をマークしなさい。**各選択肢は1回しか使えない。**(なお、文頭に来る語も小文字で示されている。)

1 address

2 after

3 among

4 by

5 concrete

6 include

⑦ loss

® priority

9 reason

① seek

●次の a~c の記述について、本文の内容に合致するものを正、しないものを誤とするときに得られる組み合わせを ①~⑧より選び、その番号を 30 にマークしなさい。

- a. With the ongoing COVID-19 pandemic, WHO has stressed the importance of suicide prevention.
- b. Suicide is the fourth leading cause of death in the world, killing 1% of the total population each year.
- c. For suicide prevention, we should keep people away from the means of suicide and detect early warning signs.

① a— **IE** b— **IE** c— **IE**

② a— IE b— IE c— [a

③ a— 正 b— 誤 c— 正

④ a— E b— 誤 c— 誤

⑤ a — 誤 b — 正 c — 正

⑥ a一誤 b一正 c一部 ⑧ a一誤 b一誤 c一部

⑦ a一誤 b一誤 c—正

VI 次の英文を読んで、以下の設問に答えなる	訳答きかさい	の設問に	以下	次の英文を読んで、	VI
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By the time Jeff Bezos was in high school, his family had moved to Miami. He was a straight-A student, somewhat nerdy*, and still completely 31 with space exploration. He was chosen as the valedictorian* of his class, and his speech was about space: how to colonize planets, build space hotels, and save our fragile planet by finding other places to do manufacturing. "Space, the final frontier, meet me there!" he concluded.
He went to Princeton with the goal of studying physics. It 32 like a smart plan until he smashed into a course on quantum mechanics. One day, he and his roommate were trying to solve a particularly difficult partial differential equation, and they went to the room of another person in the class for help. He stared at it for a moment, then gave them the answer. Bezos was amazed that the student had done the calculation—which took three pages of 33 algebra to explain—in his head. "That was the very moment when I realized I was never going to be a great theoretical physicist," Bezos says. "I saw the writing on the wall, and I changed my major very quickly to electrical engineering and computer science." It was a difficult realization. His heart had been set on becoming a physicist, but finally he had 34 his own limits.
After graduation, Bezos went to New York to apply his computer skills to the financial industry. He 35 up at a hedge fund run by David E. Shaw, which used computer algorithms to discover pricing disparities in the financial markets. Bezos took to the work with a disciplined zeal. Foreshadowing the workplace fanaticism he would later try to instill at Amazon, he kept a sleeping bag in his office in case he wanted to sleep there after a late night of work.
While working at the hedge fund in 1994, Bezos came across the statistic that the web had been growing by more than 2,300 percent each year. He decided that he wanted to get aboard that rocket, and he came up with the idea of opening a retail store online, sort of a Sears* catalogue for the digital age. Realizing that it was prudent to start with one product, he chose books—partly because he liked them and also because they were not perishable, were a commodity, and could be 36 from two big wholesale distributors. And there were more than three million titles in print—far more than a bricks-and-mortar store could possibly keep on display.
When he told David Shaw that he wanted to leave the hedge fund to pursue this idea, Shaw took him on a two-hour walk through Central Park. "You know what, Jeff, this is a really good idea. I think you're onto a good idea here but this would be a better idea for somebody who didn't already have a good job." He 37 Bezos to think about it for a couple of days before making a decision. Bezos then 38 his wife, MacKenzie, whom he had met at the hedge fund and married the year before. "You know you can count me in 100 percent, whatever you want to do," she said.
To make the decision, Bezos used a mental exercise that would become a famous part of his risk-calculation process. He called it a "regret minimization framework." He would imagine what he would feel when he turned 80 and thought back to the decision. "I want to have minimized the number of regrets I have," he explains. "I knew that when I was 80, I was not going to regret having tried this. I was not going to regret trying to participate in this thing called the Internet that I thought was going to be a really big deal. I knew that if I failed, I wouldn't regret that, but I knew the () (あ) () () () () () (う) () () ()
(注) nerdy オタクっぽい valedictorian 卒業生代表 quantum mechanics 量子力学 Sears アメリカの百貨店
出典 Walter Isaacson. Invent & Wander: The Collected Writings of Jeff Bezos. Boston, Massachusetts: Harvard Business Review Press; 2021 一部改変)
● 31 32 33 34 35 36 37 38 に入る最適なものを①~⑨よりそれぞれ選び、 その番号をマークしなさい。 各選択肢は1回しか使えない。
① avoided ② bought ③ confronted ④ consulted ⑤ convinced ⑥ detailed ⑦ ended ⑧ obsessed ⑨ sounded

●本文中の次の文において文脈に合うように下記「] 内の語(句)を並べ換えるとき, (あ)(い)(う)に 入るものの組み合わせを①~@より選び, その番号を 〗にマークしなさい。 I knew that if I failed, I wouldn't regret that, but I knew the ()(あ)()(い)()()(う)().)(ever having / I / is / might / not / one / regret / thing / tried ① あ I ② あ I (one う not い regret う ever having 3 **b** 1 い regret う one ④ あ I **U** thing う ever having ⑤ あ one (1 I 5 ever having 6 to one UI う not ⑦あ one (might う ever having ®あthing う U not ever having う is ⑤ あ thing (not ① あ thing () regret う not

- ●次の a~c の記述について、本文の内容に合致するものを正、しないものを誤とするときに得られる組み合わせを①~⑧より選び、その番号を 40 にマークしなさい。
 - a. Jeff was a top student in high school, who gave a speech at graduation about his future dream of space exploration.
 - b. Jeff realized he was not smart enough when he saw his roommate easily solve a physics problem he couldn't solve.
 - c. When Jeff was undecided about starting a new business, his wife said she would support any decision he made.
 - a IE b — **E** c — IE b - IE a — 正 正 b — 誤 c — **E** a - **E** b — 誤 誤 - 誤 b — 正 c — 正 b — 正 a — 誤 b — 誤 c — IE

VII 次の英文を読んで、以下の設問に答えなさい。

When looking for the most revealing measures of human quality of life, economists prefer to rely on per capita values of gross domestic product (GDP) or disposable income*. Both measures are obviously 41. GDP goes up in a society where increasing violence requires more policing, higher investment in security measures, and more frequent admissions to hospitals; and average disposable income tells us nothing about the degree of economic inequality or about the social net available to disadvantaged families. Even so, these measures do give a pretty good overall ranking of countries. Not too many people would prefer to live in Iraq (2018 nominal GDP of about \$6,000) than in Denmark (2018 nominal GDP of about \$60,000). And the average quality of life is undoubtedly higher in Denmark than in Romania: both belong to the EU, but the disposable income* is 75 percent higher in 42 the former.

Since 1990, the most common alternative has been to use the Human Development Index (HDI), a multivariable measure constructed in order to provide a better yardstick. It combines life expectancy at birth and educational achievements with the gross national income per capita—but it correlates highly with the average per capita GDP, making 43 the latter variable about as good a measure of the quality of life as the more elaborate index.

My own choice of a single-variable measure for rapid and revealing comparisons of quality of life is infant mortality: the number of deaths during the first year of life that take place per 1,000 live births.

Infant mortality is such a powerful indicator because low rates are impossible to achieve without having a combination of several critical conditions 44—good healthcare in general, and appropriate prenatal, perinatal, and neonatal care* in particular; proper maternal and infant nutrition; adequate and sanitary living conditions; and access to social support for disadvantaged families—and that are also based on relevant government and private spending, and on infrastructures and incomes 45. A single variable thus captures a number of prerequisites* for the near-universal survival of the most critical period of life: the first year.

Infant mortalities in preindustrial societies were uniformly and cruelly high: even by 1850, the rates in Western Europe and in the United States were as high as 200–300. By 1950, the Western mean was reduced to 35–65, and now the lowest rates in affluent countries are below 5. After leaving out extremely small countries—from Andorra to San Marino—this group with infant mortalities lower than 5 per 1,000 includes about 35 countries ranging from Japan (at 2) to Serbia (at just under 5), and its frontrunners show why the measure cannot be used for simplistic ranking without reference to wider demographic* conditions.

Countries with the lowest infant mortalities are mostly small (with populations less than 10 million), they include the world's most homogeneous societies (Japan, Iceland and Finland), and most of them have very low birth rates. Obviously, it is more challenging to reach and maintain very low infant mortalities in larger, heterogeneous societies with high rates of immigration from less affluent countries, and in countries with higher birth rates. As a result, it would be difficult to replicate the Icelandic rate (at 3) in Canada (at 5), a country whose population is more than 100 times larger and 46 about as many newcomers (mostly from low-income societies in Asia) as there are total people living in Iceland. The same realities affect the United States, but the country's relatively high infant mortality (at 6) is undoubtedly influenced by higher economic inequality.

In this sense, infant mortality is a better indicator of quality of life than the income average or the Human Development Index, but it still needs qualifications: no single measure is a fully satisfactory substitute for understanding a nation's quality of life. What is not in doubt is 47 in a dozen of sub-Saharan nations. Their rates (at above 60) are equal to those in Western Europe some 100 years ago, a timespan 48 those nations have to close in order to catch up with affluent economies.

(注) disposable income 可処分所得 prenatal, perinatal, and neonatal care 出生前, 周産期, 新生児期の医療 prerequisite 必要条件 demographic 人口動態の

(出典 Vaclav Smil. Numbers Don't Lie: 71 Things You Need to Know about the World. London: Penguin Random House UK; 2021 一部改变)

41	に入る最適な	ものを①~⑤より選	選び、その番号をつ	マークしなさい。	
(1)	acceptable	② questionable	(3) sustainable	(4) unchangeable	(5) valuable

① Iraq	② Deni	nark	3 the average qu	nality of life	④ Ro	mania	⑤ the	EU
he latter va	<u>riable</u> が指し	ル 示すもの	を①~⑤より選	び,その番~	号をマーク	しなさい	o	
① the H	ıman Develo	pment Index	х ② а	multivariable	measure			
③ a bette	er yardstick		(4) tl	ne gross natio	nal income	per capita		
⑤ the av	erage per cap	ita GDP						
4 , 45 小。 各選択	,46, 肢は1回し	47, _ か使えない		適なものを(D~⑤より	それぞれ	選び,そ	の番号をマー
① that in	fant mortalit	ies remain u	nacceptably high					
② that ca	n maintain u	sage and ac	cess					
3 that e	okes the dev	elopmental	gap					
4 that de	efine good qu	ality of life						
⑤ that w	elcomes anni	ıally						
			内容に合致する 🕏		ないものも	と誤とする	るときに得	身られる組み合
√⑧より選び	び、その番号	子を 49] にマークしな	さい。				
HDI is a	combination (of life expe	ctancy at birth, ed	ucational ach	ievements,	and gross	domestic p	roduct.
. By 1850,	about one-fif	th to one-th	ird of children die	d not survive	the first 365	days in V	Vestern Eu	rope and in the
. Keeping	low infant mo	ortality rates	is more difficult	in a heteroger	neous count	ry than in	a homoge	neous one.
		Ť		-		•	_	
Œ		b— Е		2	a — 🎩	b— і	Е с—	誤
_		b — 誤			a — IE			
	a — 誤 a — 誤	b — 正 b — 램			a — 誤 a — 誤			
V	a — 跃		с — т	0	a — 映	o — F	元 · · · · ·	一跃