令和 8 年度　入学者選抜試験問題

英　　語

〔100 点 / 50 分〕

実施日：令和 8 年 1 月 22 日（木）

※下記の**〈注意事項〉**をよく読み，監督者の指示があるまで開かないこと。

〈注意事項〉

―　開始前　―

1．**試験時間**は 9：10～10：00 の **50 分**であり，途中退室は認めない。
2．**監督者の〈開始〉の指示があるまで，この問題冊子の中を開かないこと。**
3．解答用紙には，解答欄のほかに，**受験番号・氏名の記入欄**があるので，下記を参照し**記入・マークする**こと。
　●受験番号欄　上段に受験番号を記入し，さらにその下のマーク欄にマークすること。
　●氏名欄　　氏名・フリガナを記入すること。
4．解答用紙に**汚れ**がある場合には，挙手で**監督者に知らせる**こと。

―　開始後　―

1．この問題冊子は **15 ページ**である。確認してページの**落丁・乱丁・印刷不鮮明等**がある場合は，挙手で**監督者に知らせる**こと。
2．解答は，すべて解答用紙の所定の欄への**マークによって行う**こと。
　例えば［ 40 ］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 40 の解答欄の③にマークする。

（例）

解答番号	解答欄			
	1	2	3	4
40	①	②	●	④

3．**マーク**は HB，2B，B の鉛筆で行い，所定欄以外にはマークしたり，記入したりしないこと。
4．**解答用紙は汚したり折り曲げたりしない**ように特に注意すること。
5．訂正は，消しゴムであとが残らないように**完全に消し，かすが残らないようにする**こと。
6．**質問等**がある場合は，挙手で**監督者に知らせる**こと。
　ただし，問題に関する質問は受け付けない。

（問題は次のページから始まる）

英　語

（解答番号 1 ～ 35 ）

第１問　次の英文（**問１**～**問 10**）の空欄 1 ～ 10 に入る最も適切なものを，それぞれの下の①～④の中から一つずつ選びなさい。

問１　His 1 is well known.

① learn　② study
③ teach　④ educate

問２　Water is in 2 supply in many countries.

① few　② many
③ short　④ long

問３　This tree is the 3 tallest in this park.

① second　② twice
③ two　④ double

問４　The song 4 he sang yesterday is very famous.

① how　② which
③ who　④ what

問５　She gave him a beautiful cup, didn't 5 ?

① his　② he
③ her　④ she

問６　The ball hit the man when he [6].

① runs　② run

③ was running　④ is running

問７　Hurry up, [7] you will catch the train.

① from　② or

③ on　④ and

問８　Both he and I [8] going to go there.

① are　② am

③ is　④ was

問９　The woman didn't take a rest [9] she was very tired.

① because of　② even though

③ in which　④ only if

問10　I decided [10] him.

① to marry　② marrying

③ to marriage　④ marriage

第２問　次の日本文(**問１～問５**)に合うように，それぞれ下のア～オの語を並べ替えた時，2 番目と 4 番目にくる語句の組合せとして最も適切なものを選びなさい。ただし，文頭に来る語も小文字で示してある。

問１　この学校には木が何本ありますか。

11

ア there　イ are　ウ how　エ trees　オ many

＿＿ □ ＿＿ □ ＿＿ in this school?

	2番目	4番目
①	オ	イ
②	エ	ウ
③	イ	ア
④	ア	イ

問２　もし寝なくてもよければ，24 時間勉強し続けるのに。

12

ア have　イ didn't　ウ I　エ sleep　オ to

If ＿＿ □ ＿＿ □ ＿＿, I would keep studying for twenty-four hours.

	2番目	4番目
①	ウ	イ
②	オ	ウ
③	イ	オ
④	ア	エ

問３　彼女はその時，お茶ではなくコーヒーを飲みたがっていた。

13

ア not tea　　イ wanted　　ウ drink　　エ but water　　オ to

She ＿＿ □ ＿＿ □ ＿＿ at that time.

	２番目	４番目
①	イ	エ
②	オ	ア
③	オ	ウ
④	ア	ウ

問４　Haruki Murakami によって書かれたその物語は多くの人に読まれている。

14

ア is　　イ by　　ウ written　　エ read　　オ Haruki Murakami

The story ＿＿ □ ＿＿ □ ＿＿ by many people.

	２番目	４番目
①	オ	エ
②	エ	オ
③	ウ	ア
④	イ	ア

問５　中国語を話すことは，わたしにとっては簡単ではない。

15

ア speak　　イ for　　ウ to　　エ easy　　オ me

It isn't ＿＿ □ ＿＿ □ ＿＿ Chinese.

	２番目	４番目
①	イ	ウ
②	エ	イ
③	ウ	ア
④	オ	エ

第３問　次の問い(**問１～問６**)の会話の［ 16 ］～［ 21 ］に入る最も適切なものを，それぞれ下の①～④の中から一つずつ選びなさい。

問１

A：Thank you for calling Sakura Tennis School. How may I help you?
B：I saw your advertisement and I'm asking you about the campaign. Do you have any class suitable for complete beginners on weekdays?
A：Yes, we do. We have one on Wednesday. You can take one trial lesson for free of charge and, during the campaign, the membership fee is also free.
B：［ 16 ］ I'd like to apply for it right now.

① That's quite expensive.
② I cannot afford to take it.
③ I'm available on Sunday.
④ That's a good deal.

問２

A：I want a new pair of shoes.
B：You already have a lot. Why do you still need more?
A：They say it's easy to lose weight just by wearing them. Look at the customer reviews. Many people give it high marks.
B：［ 17 ］ Not all information on the internet is correct.
A：Then, what else do you think I should do?
B：Why don't you play tennis with me? I'm sure it'll be a lot of fun!

① I completely agree with them.
② It sounds too good to be true.
③ I'm not interested in doing exercise.
④ You should believe what they say.

問３

A : [18]

B : Why, all of a sudden? You've never been interested in music, have you?

A : No, not at all. Last night, however, a song from the radio won my heart. I'm going to play it on my phone so you can listen to it.

B : Oh, that's my favorite one! I always sing it when I go to karaoke.

A : That's great! Then, can you sing it with my piano playing?

B : OK. But, first of all, you need to start with practicing the instrument.

① I decided not to play the piano any more.
② I wish I could play the piano.
③ I started weight training last night.
④ I feel like playing basketball.

問４

A : Wow, what a surprise! It's unusual you are the first to come to the office.

B : I've found a new shop nearby, where a variety of lunch boxes are sold at reasonable prices.

A : Oh, I saw many people lining up yesterday morning.

B : To get my favorite one, I need to go there as soon as possible before it's sold out.

A : For today's lunch, you'll be able to have what you like the best.

B : Exactly. [19]

① Bread is better than the songs of birds.
② There's no accounting for taste.
③ Kill two birds with one stone.
④ The early bird catches the worm.

問５

A：Look at that cute little dog a woman on the bench is holding.

B：Is that a dog? I thought she was holding her baby because the dog is wearing such pretty clothes.

A：I wonder if it's good to dress animals like that.

B：It depends. As it's so cold today, I think she wants to keep her puppy warm.

A：I agree with you. [20]

① We should always consider what is best for animals.

② She shouldn't dress her dog however cold it may be.

③ We should always dress our pets to make them look pretty.

④ She's holding her puppy so as to keep herself warm.

問６

A：Happy birthday, Grandpa! This is a present for you.

B：Wow, what a beautiful *bouquet of sunflowers! Thank you, Emma. How sweet of you!

A：I selected them because you always wear yellow or orange clothes.

B：The bright colors give me energy and make me look much younger.

A：Certainly. [21]

B：I'm glad to hear that. I feel as if I were nineteen.

*bouquet：花束

① Everybody can tell you are ninety years old.

② I think you should wear dark colors.

③ Nobody can imagine you have turned ninety.

④ It's quite natural you look your age.

第４問　次の英文を読んで，後の問い（問１～問４）に答えなさい。 22 ～ 35

*Regenerative medicine, which uses *iPS (induced pluripotent stem) cells and other materials to cure diseases for which there have been no treatment methods, is now much closer to practical application. It is hoped that a treatment method will be [22] at an early stage and it will be used for patients.

Kyoto University Hospital has announced the results of a *clinical trial in which nerve cells made from human iPS cells were *transplanted into the brains of seven patients with *Parkinson's disease, who then showed [23] in their symptoms. This is a groundbreaking achievement.

Parkinson's disease is an *intractable disease that causes *tremors in the limbs and slowness of movement due to a decrease in *dopamine, a substance in the brain that is [24] to the coordination of movement. It is estimated that there are about 290,000 patients in Japan. Symptoms can be *suppressed with drugs that increase the volume of dopamine, but there is no fundamental cure.

In the recent clinical trial, the treatment method was effective for some patients and they no longer required (ア)assistance. However, there is a need to confirm the effectiveness of the method in trials with a larger number of patients before it can be put into practical use.

But, unlike conventional *pharmaceuticals that can be mass-produced such as in the form of pills, the development and quality control of advanced pharmaceuticals using cells and other materials is much more difficult, and large-scale clinical trials also are not easy to conduct.

For (1)this reason, pharmaceutical companies that will manufacture and sell the drug with the cells intend to aim to [25] a large amount of data by *utilizing the *conditional and time-limited approval, or early approval, system that applies to regenerative medicine.

Under this system, unlike the usual procedure in which all clinical trials are completed before full approval and marketing, a drug company first seeks to (イ)obtain early approval, which is equivalent to a *provisional license, after small-scale clinical trials, and then aims for full approval by collecting data showing treatment effects.

(2)This can be said to be a useful system that encourages technological

innovation in the medical field and brings new drugs to patients faster.

However, of the five products that were granted early approval separately from the recent clinical trial, the applications of two products were *withdrawn due to the failure to prove the *efficacy of the drugs, and the remaining three products have not yet received full approval.

Although it is [26] to fully *verify the safety and efficacy of this product in the recent trial as well, there are high expectations that a path to practical application has been opened.

Prof. Shinya Yamanaka at Kyoto University discovered technologies to generate iPS cells and was awarded the Nobel Prize in 2012. The government has intensively invested funds in iPS research. It seems that the research that has spanned more than a decade is finally (ウ)bearing fruit.

Recently, research on the use of iPS cells for the treatment of Parkinson's disease, *spinal cord injuries and *diabetes has been advancing. For example, a *startup from the University of Osaka has applied for approval to manufacture and market *cardiomyocyte sheets made from iPS cells to transplant them into patients with heart disease.

It is hoped that collaboration between industry and academia will be strengthened to realize long-awaited treatments with iPS cells originating from Japan.

2025 年 4 月 23 日【The Japan News】掲載
「Medicine with iPS Cells : Research Originating from Japan Finally Bearing Fruit」

（注） *regenerative medicine：再生医療　*iPS cells：人工多能性幹細胞
*clinical trial：治験　*transplant：移植する
*Parkinson's disease：パーキンソン病　*intractable disease：難病
*tremor：震え　*dopamine：ドーパミン　*suppress：抑制する
*pharmaceutical：医薬品　*utilize：利用する
*conditional：条件付きの　*provisional：仮の　*withdraw：撤回する
*efficacy：効果　*verify：証明する　*spinal cord injury：脊髄損傷
*diabetes：糖尿病　*startup：スタートアップ企業
*cardiomyocyte sheet：心筋細胞シート

問１　英文中の空所 [22] ～ [26] に入る最も適切なものを，それぞれ下の①～④の中から一つずつ選びなさい。

[22]

① started　② found　③ established　④ selected

[23]

① weakness　② reliance　③ completeness　④ improvement

[24]

① related　② showed　③ removed　④ allowed

[25]

① use　② collect　③ support　④ disclose

[26]

① probable　② essential　③ doubtful　④ wonderful

問２　下線部（**ア**）～（**ウ**）の意味に最も近いものを，それぞれ下の①～④の中から一つずつ選びなさい。 27 ～ 29

（**ア**）<u>assistance</u> 27

① action
② audience
③ character
④ support

（**イ**）<u>obtain</u> 28

① gain
② accept
③ correct
④ reject

（**ウ**）<u>bearing fruit</u> 29

① committing
② adjusting
③ succeeding
④ extending

問３　二重下線部（１）・（２）の内容を表すのに最も適切なものを，それぞれ下の①～④の中から一つずつ選びなさい。 30 , 31

（１）<u>this reason</u> 30

① the development of advanced pharmaceuticals using cells and other materials
② the difficulty of advanced pharmaceuticals using cells and other materials
③ conventional pharmaceuticals mass-produced such as in the form of pills
④ large-scale clinical trials conducted by pharmaceutical companies

（２）<u>This</u> 31

① The system in which all clinical trials are completed before full approval
② The system which collects data showing treatment effects
③ The system of the conditional and time-limited approval, or early approval
④ The system which manufactures and sells the drug with the cells

問４　本文の内容に合うように，次の(A)～(D)の [32] ～ [35] に入る最も適切なものを，それぞれ下の①～④の中から一つずつ選びなさい。

（A）About 290,000 people in Japan are said to [32].

① be suppressed with drugs
② suffer from tremors in the limbs and slowness of movement
③ be transplanted into their brains
④ be patients with Parkinson's disease

（B）Before the method in trials can be put into practical use, [33].

① it is necessary to be mass-produced such as in the form of pills
② drug companies must manufacture and sell the drug with the cells
③ it is necessary to confirm its effectiveness with many patients
④ high expectations of practical application must be met

（C）According to the article, the five products that were granted early approval [34].

① have not received full approval
② were withdrawn due to the failure to prove the efficacy of the drugs
③ were fully verified and approved
④ opened a path to practical application

（D）According to the author, [35].

① the government should invest funds in iPS research more intensively
② the government should help startup companies to be approved
③ treatments with iPS cells from Japan should be realized by collaboration between industry and academia
④ treatments with iPS cells from Japan should be expanded to the world by collaboration between industry and academia

（白紙ページ）