

2025（令和7）年度

相模原看護専門学校 一般入学試験

**英語**

（試験時間 50 分 配点 100 点）

**注意事項**

1. 試験開始の合図があるまで、この問題冊子を開いてはいけません。
2. 解答する途中で、ページの落丁・乱丁や印刷不鮮明の箇所および解答用紙の汚れ等に気付いた場合は、手を挙げて試験官に知らせてください。
3. HB の黒鉛筆を使用し、訂正する場合は消しゴムで完全に消してからマークしてください。
4. 氏名を記入し、番号欄を正しくマークしてください。
5. 試験終了の合図と同時に解答を止め、鉛筆を置いてください。
6. 解答用紙は試験官の指示に従って提出してください。

解答は全て別紙の解答用紙にマークしなさい。

**問題 I**

英文中の空所に入れるのに最も適切なものを選択肢から選び、その番号をマークしなさい。

1. Your baggage looks so heavy. I'll have my son (        ) it. 解答番号は
- ① to carry                      ② carries                      ③ carried                      ④ carry
2. Do you know (        )? 解答番号は
- ① Mt. Fuji is how high                      ② how Mt. Fuji is high  
③ how is Mt. Fuji high                      ④ how high Mt. Fuji is
3. He (        ) this report since yesterday, but he is only halfway through. 解答番号は
- ① am typing                      ② has been typing  
③ typed                      ④ was typed
4. I remember the day (        ) my father and my mother had their first date.  
解答番号は
- ① when                      ② where                      ③ which                      ④ what
5. We worked (        ) hours today than yesterday. 解答番号は
- ① few                      ② fewer                      ③ little                      ④ much

問題Ⅱ

英文中の空所に入れるのに最も適切なものを選択肢から選び、その番号をマークしなさい。

1.

A: Would you mind opening the window?

B: ( )

解答番号は

① No, not at all.

② Thank you.

③ That was really nice of you.

④ Oh, that's too bad.

2.

A: Why don't you stay for a little while?

B: ( )

解答番号は

① No, I haven't seen her for a long time.

② I wish I could, but I'm busy now.

③ Let's get out of here.

④ You can do it! Just relax.

3.

A: How are you doing, Sue?

B: Great! How about you?

A: ( ) So what's new?

B: I've got a new boyfriend.

解答番号は

① What does he look like?

② Not bad.

③ And what does he do?

④ Oh, really?

4.

A : May I come in?

B : Yes.

A : What are you doing now? (       )

B : No. I've finished that, and I'm just reading a new magazine I bought yesterday.

解答番号は

① Are you free?

② Are you going out?

③ Are you doing nothing?

④ Are you doing your homework?

5.

A : The Shinkansen is one of the fastest ways to get to Kyoto!

B : How long does it take to get there?

A : About 2 hours and 10 minutes.

B : Oh, but isn't it faster by plane?

A : (       ) And we'll see Mt. Fuji and a variety of beautiful scenery on the way.

解答番号は

① No, and going by plane is faster.

② Yes, and the Shinkansen is faster.

③ Yes, but the Shinkansen is more convenient.

④ Yes, but going by plane is more convenient.

問題Ⅲ

英文中の空所に入れるのに最も適切なものを選択肢から選び、その番号をマークしなさい。

1. The storm prevented me ( ) arriving on time. 解答番号は

- ① of                      ② by                      ③ from                      ④ for

2. What does your father think of me? Is he ( ) our marriage? 解答番号は

- ① against                      ② by                      ③ to                      ④ on

3. World War II broke ( ) in Europe in 1939. 解答番号は

- ① over                      ② out                      ③ on                      ④ by

4. I'm looking ( ) some plain curtain material. 解答番号は

- ① to                      ② of                      ③ for                      ④ into

5. What are you going ( ) do tonight? 解答番号は

- ① of                      ② to                      ③ about                      ④ for

問題IV

英文中の空所に入れるのに最も適切なものを選択肢から選び、その番号をマークしなさい。

1. We waited (        ) here. 解答番号は
- ① her coming        ② for her come        ③ her to come        ④ for her to come
2. Please say (        ). 解答番号は
- ① him hello        ② hello him        ③ hello to him        ④ to him to hello
3. I made (        ) to see the dentist at five o'clock. 解答番号は
- ① a promise        ② an appointment        ③ a reservation        ④ an assurance
4. She accepted the (        ) to the party. 解答番号は
- ① flower        ② invitation        ③ tie        ④ dress
5. He always arrives on time. He is so (        ). 解答番号は
- ① early        ② punctual        ③ hurry        ④ careful

問題Ⅴ

日本文の内容を表すように英語を正しく並べ替えて、**3 番目**に来る語句の番号をマークしなさい。ただし、文の先頭にくる語も小文字にしてあります。

1. 彼女は涙を流しながら私の話を聞いていた。 解答番号は

She listened to me \_\_\_\_\_ ( ) \_\_\_\_\_ her eyes.

- ① from                      ② falling                      ③ tears                      ④ with

2. この車はどこか調子が悪い。 解答番号は

There \_\_\_\_\_ ( ) \_\_\_\_\_ this car.

- ① with                      ② wrong                      ③ is                      ④ something

3. うちの家族が名古屋に引っ越して来て5年たちました。 解答番号は

\_\_\_\_\_ ( ) \_\_\_\_\_ moved to Nagoya.

- ① have passed              ② since                      ③ five years                      ④ my family

4. 彼女は昔のように健康ではありません。 解答番号は

She is not as \_\_\_\_\_ ( ) \_\_\_\_\_.

- ① healthy                      ② used                      ③ as she                      ④ to be

5. 彼はなぜパーティーに来なかったのだと思いますか。 解答番号は

\_\_\_\_\_ ( ) \_\_\_\_\_ he didn't come to the party?

- ① you                      ② think                      ③ do                      ④ why

問題VI

次の文を読んで以下の間に答えなさい。

**The Positive Impact of Artificial Intelligence**

Artificial Intelligence (AI) has emerged as a powerful force, changing the way we live and work together ( 26 ) technology. Its ability ①to process large amounts ( 27 ) data, learn from patterns, and make decisions has led ( 28 ) advancements across various areas. From healthcare to \*transportation and education, AI is remaking human lives ( 29 ) many ways, improving efficiency, convenience, and overall well-being.

One area ( X ) AI is making fast progress is healthcare. AI \*algorithms can analyze patient data ②to identify potential diseases and suggest \*appropriate treatment plans. This technology helps in early \*diagnosis, personalized medicine, and drug development, ultimately improving patient outcomes and reducing healthcare costs. ( Y ), AI-powered robots and virtual assistants have \*streamlined \*administrative tasks, allowing medical professionals to focus on providing quality care and improving efficiency in healthcare delivery.

AI is also transforming the transportation area. \*Autonomous vehicles are becoming a reality, promising safer roads, reduced \*congestion, and better mobility for all. AI algorithms allow these vehicles to navigate \*complicated roadways, understand traffic patterns, and respond to changing environments, reducing the risk of accidents.

Education is another area experiencing the positive impact of AI. AI algorithms can create educational content and provide feedback to students, improving their learning experience. AI-based teachers can \*evaluate individual strengths and weaknesses, identify knowledge gaps, and offer targeted support, enabling students to reach their full potential. \*Furthermore, AI-powered language translation tools break down language barriers, enable cross-cultural communication and advance global collaboration.

In conclusion, AI is changing human lives across various fields, offering huge potential for progress and innovation. From healthcare to transportation and education, the transformative power of AI is clear in its ability ③to improve efficiency, convenience, and overall well-being. As we continue ④to accept AI technology responsibly, we can look forward to a future where AI further enables us to create a world that is safer, smarter, and more \*inclusive.

\*transportation 運送

\*algorithms アルゴリズム (問題解決のための一連の手順)

\*appropriate 適切な

\*diagnosis 診断

\*streamline 合理化する

\*administrative 管理の

\*autonomous 自立した

\*congestion 混雑

\*complicated 複雑な

\*evaluate 評価する

\*furthermore さらに

\*inclusive 包括的な



問1 文中の空欄( 26 )～( 29 )に入れるのに最も適切な語句を次の中からそれぞれ選び、その番号をマークしなさい。ただし、同じ選択肢を2回使うことはできません。 解答番号は  ～

① of                      ② to                      ③ with                      ④ in

問2 文中の空欄( X )に入る適切な語句を次の中から選び、その番号をマークしなさい。

解答番号は

① where                      ② how                      ③ what                      ④ why

問3 以下の文の to come と同じ用法の to 原形を、本文下線部①～④の中から選び、その番号をマークしなさい。 解答番号は

He promised to come back again.

問4 文中の空欄( Y )に入る適切な語句を次の中から選び、その番号をマークしなさい。

解答番号は

① Despite                      ② However                      ③ By the way                      ④ Moreover

問5 本文の内容に合うものを1つ選び、その番号をマークしなさい。 解答番号は

① AI has changed human lives completely.  
② AI-powered language translation tools break down personal relations.  
③ If we accept AI technology with responsibility, we can expect a bright future.  
④ The power of AI will be a threat in the future.

問題Ⅶ

次の文を読んで以下の問に答えなさい。

36

Climate change creates a great threat to our planet and all life that lives on it. The rise in global temperatures, melting \*ice caps, extreme weather events, and the loss of \*biodiversity are clear indications of the dangers we face. The effects of climate change go far beyond environmental concerns, impacting the economy, human health, and social stability. It is essential that we recognize and address these risks to protect our future.

One of the greatest dangers of climate change is the increase of extreme weather events. Heatwaves, hurricanes, floods, and \*droughts are becoming more frequent and severe, leading to human and economic losses. Communities are displaced, \*infrastructure is destroyed, and \*livelihoods are interrupted.

Another danger of climate change is the loss of biodiversity and ecosystems. Rising temperatures and changing weather patterns disturb delicate ecological balances, leading to species loss and ecosystem failure. This loss not only damages the beauty and diversity of our planet, but also upsets vital ecosystem services that support human life, such as clean water and climate control. The effects flow through food production, water resources, and human health, \*posing significant challenges to our long-term well-being.

Climate change also creates health risks on a global scale. \*Heat-related illnesses, increased frequency of \*infectious diseases, and worsening air quality are direct effects of a changing climate. Weak populations, including the elderly, children, and those in poor communities, are particularly at risk. The \*strain on healthcare systems and the economic \*burden of addressing these health issues further increase the dangers of climate change.

The dangers of climate change demand \*urgent action. We must \*adopt sustainable practices, \*transition to renewable energy sources, reduce greenhouse gas \*emissions, and protect and restore ecosystems. International cooperation, policy changes, and individual choices are all necessary to ease the threats we face. By working together, we can create a strong and sustainable future, ensuring the well-being of both current and future generations.

\*ice caps 極地の氷

\*biodiversity 生物多様性

\*drought 干ばつ

\*infrastructure 生活基盤

\*livelihood 生計

\*pose 引き起こす

\*-related ...に関連した

\*infectious 感染性の

\*strain 重圧

\*burden 重荷

\*urgent 緊急の

\*adopt 採用する

\*transition 推移

\*emission 放出

問1 本文の内容に合わないものを1つ選び、その番号をマークしなさい。 解答番号は

- ① 気候変動の影響は、環境問題だけでなく経済や健康にも影響を及ぼす。
- ② 熱波や干ばつなどの異常気象が、経済的損失につながる。
- ③ 異常気象は、生態系のバランスを崩し、種の喪失を引き起こす。
- ④ 異常気象は人間の生活を支える基盤に影響を及ぼし、短期的に大きな課題をもたらす。

問2 本文の内容に合うものを1つ選び、その番号をマークしなさい。 解答番号は

- ① 子どもは高齢者ほど危険にさらされてはいない。
- ② 気候変動の問題に対して、不要不急な行動は起こすべきではない。
- ③ 私たちは、持続可能な方法で生態系を保護せねばならない。
- ④ 個々の努力によって、まずは当面の問題を優先して解決すべきである。

問3 本文につけるタイトルとして最もふさわしいものを1つ選び、その番号をマークしなさい。

解答番号は

- ① The Problems of Inflation
- ② The Loss of Biodiversity
- ③ The Dangers of Climate Change
- ④ The Relationship between Human Risks and SDGs