

2012年度 一般3月入学試験

英 語

〔注 意 事 項〕

1. 試験開始の合図があるまで、問題冊子の中を見てはいけません。
2. 問題冊子は13ページ、解答用紙はマーク・シート1枚です。監督者の指示に従って確認しなさい。
3. 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付いた場合は、手を挙げて監督者に知らせなさい。
4. マークは、マーク・シートに記載してある「記入上の注意」をよく読んだうえで、正しくマークしなさい。
5. 受験番号及び氏名は、マーク・シートの所定欄に正確に記入し、また受験番号欄の番号を正しくマークしなさい。
6. 監督者の指示があってから、マーク・シートの左上部にある「科目欄」に受験する科目名を記入しなさい。
7. 試験終了後、問題冊子は持ち帰りなさい。

英 語

(60分 100点)

解答番号(1)~(39)

第1問 次の問い（問1～10）の日本語の意味を表す英文を完成させるために、空欄 ～ に入れるのに最も適切なものを、それぞれ下の①～④の中から一つ選びマークしなさい。（配点 20）

問1 この計画について、君に電話かEメールをするよ。

I will call or email you about this plan.

- ① both ② either ③ neither ④ whether

問2 その医者話を聞いて、彼はタバコを止める気になった。

The doctor's story him to give up smoking.

- ① encouraged ② made ③ stopped ④ supposed

問3 いつならお会いできるか教えていただけませんか。

Could you tell me when you are ?

- ① available ② convenient ③ proper ④ satisfactory

問4 ベッキーはパーティにサムを招待するのだと言い張った。

Becky on inviting Sam to the party.

- ① attempted ② insisted ③ mentioned ④ noticed

問5 私は今日、8時までここにいないてはならない。

Today, I have to stay here eight o'clock.

- ① by ② for ③ in ④ until

問6 自分の失敗を他人のせいにはしてはいけない。

You should not others for your own mistakes.

- ① blame ② ignore ③ praise ④ threaten

問7 君の兄弟には、ジム以外全員に会ったことがある。

I have met all of your brothers Jim.

- ① beside ② except ③ instead ④ unlike

問8 彼女がこのアイデアを思いついた人です。

She is the person who came up the idea.

- ① at ② for ③ to ④ with

問9 この本は全3巻です。

This book comes in three .

- ① chapters ② paragraphs ③ titles ④ volumes

問10 学生のほとんどは寮で暮らしている。

of the students live in the dormitory.

- ① all ② almost ③ every ④ most

第2問 次の会話文の文意にそって ～ に入れるのに最も適切なものを、それぞれ下の①～④の中から一つ選びマークしなさい。(配点 15)

Yuriko: You look really happy, Naomi. You must have really enjoyed your trip to Hawaii.

Naomi: Actually, , but it was great in the end.

Yuriko: Really? What happened?

Naomi: Well, the afternoon we arrived I went to the beach.

Yuriko: ?

Naomi: Yes, and that's what started the problem. You see, I fell asleep, and I didn't wake up for several hours.

Yuriko: Oh no! You must have gotten a really bad burn.

Naomi: I did, on half my body. I was lying on my back, so the front of my body was bright red, but the back was still white. I looked ridiculous! It really hurt too!

Yuriko: How awful! But

Naomi: I am. The tour guide arranged for a man from their local office to take me to a local hospital and they gave me some lotion. I felt fine by the end of the week.

Yuriko: But you said the holiday turned out great?

Naomi: Yeah, it did. You see, .

Yuriko: Because they had to treat the people who were badly injured first?

Naomi: Right. So anyway, while I was waiting, I started talking with the man from the tour company, and I found out he knew my older brother in university. .

Yuriko: What a coincidence!

Naomi: Yeah. And I liked him, and he liked me, and he was just about

to come back to Japan... So, anyway, we've decided to start dating!

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- ① I couldn't go
- ② I'm leaving tomorrow
- ③ it started out pretty bad
- ④ it was really great

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- ① Did you sunbathe
- ② Do you enjoy swimming
- ③ How did you feel
- ④ Where was it

13

- ① are you coming?
- ② did it hurt?
- ③ I am happy.
- ④ you look okay now.

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- ① I don't like hospitals
- ② I had a really bad sunburn
- ③ I had to wait a long time at the hospital
- ④ they couldn't help me at the hospital

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- ① He and I used to date
- ② I introduced them last night
- ③ She and I had a lot of fun
- ④ They were in the same club

第3問 次の問い（問1～5）において、それぞれ下の①～⑤の語句を並べ替えて空
所を補い、日本語の意味を表す英文を完成させなさい。解答は ～
 に入れるものの番号をマークしなさい。（配点 15）

問1 ワールドカップは4年ごとに開かれるんだよね。

The World Cup ,
isn't it?

- ① every ② four ③ held
④ is ⑤ years

問2 あなたのあのレポートはとても満足できるようなものではない。

That report
satisfactory.

- ① far ② from ③ is
④ of ⑤ yours

問3 ボブが家にいるかどうかわかりません。

I don't know or not.

- ① at ② Bob ③ home
④ is ⑤ whether

問4 その公園へ行くにはこの道でいいのですね。

Are you quite sure
the park?

- ① is ② right ③ the
④ this ⑤ way to

問5 手荷物を忘れないように注意しなさい。

Be _____ 24 _____ 25 _____ behind.

- ① careful ② leave ③ not
④ to ⑤ your baggage

第4問 次の英文の文意にそって ～ に入れるのに最も適切なものを、それぞれ下の①～④の中から一つ選びマークしなさい。(配点 20)

Michael Greenberg is a very popular New Yorker. He is not in the government, and he is not famous in sports or the arts. But people in the streets know about him, especially poor people.

For these poor people, he is not Michael or even Mr. Greenberg. For them his name is “Gloves” Greenberg. “Here comes Gloves,” they say when they see him walking down the street. How did he get that name? He any other businessman. He wears a suit and he carries a briefcase. But he’s different. His briefcase doesn’t just have papers and books. It also has several pairs of gloves.

On cold winter days, Mr. Greenberg does not act like other New Yorkers. He does not look at the sidewalk and hurry down the street. He looks around at people. He is looking for poor people with cold hands. he carries gloves in his briefcase. He stops when he sees someone with no gloves. If they look poor he gives them a pair of gloves. “Merry Christmas!” he says. He shakes their hand. Then he moves on, looking for more people with cold hands.

Every day during the winter Mr. Greenberg gives away gloves. During the rest of the year, he buys gloves. People who know about him send him gloves. He has a mountain of gloves in his apartment. There are gloves of all colors and sizes: children’s gloves, work gloves and evening gloves for ladies.

Mr. Greenberg began giving away gloves 21 years ago. Now, many of the poor people in New York know him. They know why he gives away gloves. But some people don’t know him. They are sometimes surprised by him. They think he wants money for the gloves. that he just wants to

make them happy.

The Greenberg family was poor. But Michael's father always gave things away. He believed it made everyone happier. Michael Greenberg feels . He wants to do something for the poor people in New York. He feels that winter is a hard time for them. Many of these poor people have no warm place to go and no warm clothing. A pair of gloves may be a small thing. But he feels it can make a big difference in the winter. he is popular among the street people of New York.

- ① competes with ② doesn't want to look like
③ is totally different from ④ looks like

- ① It is doubtful whether ② It's a pity that
③ That is the way ④ That is why

- ① It is beyond description ② It is only natural
③ They are aware ④ They don't understand

- ① in a different way ② like being supported
③ the same way ④ uneasy about it

- ① I don't know why ② I'm afraid
③ No wonder ④ There is no way

第5問 次の文章を読み、下の問い（問1～9）に答えなさい。なお、設問の都合上、本文を [A]～[I] の部分に分けてある。（配点 30）

[A] Lights, camera, action! This famous line is spoken before every big celebrity, or star, gives a performance. There is one star⁽³¹⁾ that gives a brilliant performance twenty-four hours a day. Sometimes it can be seen on the horizon near you. This star is none other than the sun.

[B] A star is a sphere of extremely hot gases. The sun is a star made mostly of two gases, hydrogen and helium. The sun's energy reaches Earth in the form of heat and light. Energy from the sun is solar energy. It is intense energy; we can feel its heat 150 million kilometers away.

[C] Scientists have been able to identify many features of the sun. The photosphere is the sun's surface. It gives off the light we see. This sea of boiling gases is about six thousand degrees Celsius. The chromosphere is the layer of gases above the photosphere. This layer of gases is hotter than the photosphere.

[D] The corona is the sun's outermost layer. This layer is made of superhot gases. The sun's corona is visible only during a total eclipse, when⁽³⁴⁾
the moon casts its shadow on Earth.

[E] When people draw pictures of the sun, they often draw (35) coming from its surface. The sun doesn't have rays. It does, however, have loops of hot gases called 'prominences' on its surface.

[F] Sunspots are relatively cooler, dark areas that appear on the sun's surface. Some sunspots are larger than Earth. Sunspots can quickly increase in size and can last for a day or for several months. Then they disappear.

[G] There are billions of stars in the universe that are bigger and hotter than the sun. Why is this medium-sized star so important? Light and heat from the sun are Earth's main source of energy. Most living things on

Earth depend on the sun for food, heat, and light. There would be no life on Earth without the sun.

[H] We would not see moonlight without the sun. The moon, like Earth, has no light of its own. What we call moonlight is really sunlight reflected off the moon. ⁽³⁸⁾

[I] Scientists believe the sun has a lifetime of about ten billion years. Since the sun was formed about five billion years ago, it will probably continue to burn for another five billion years, warming the atmosphere, the land, and the oceans on Earth.

hydrogen 水素 helium ヘリウム

問1 下線部 one star の語句の内容として最も適切なものを、次の①～④の中から一つ⁽³¹⁾選びマークしなさい。

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- ① a big celebrity
- ② the moon
- ③ the sun
- ④ the universe

問2 [B] の内容に一致するものを、次の①～④の中から一つ選びマークしなさい。

32

- ① 太陽は大まかに言ってガスからできている
- ② 太陽は主に固い岩石からできている
- ③ 太陽は熱と光からできている
- ④ 太陽は 150 万光年離れたところにある

問3 [C]の内容に一致するものを、次の①～④の中から一つ選びマークしなさい。

33

- ① chromosphere は photosphere より明るい光を放っている
- ② photosphere は太陽の中心部分にある
- ③ われわれの見る光は photosphere から出ている
- ④ 最も熱いガスの層は photosphere である

問4 下線部 The sun's corona is visible only during a total eclipse, when
⁽³⁴⁾the moon casts its shadow on Earth の意味内容として最も適切なものを、
次の①～④の中から一つ選びマークしなさい。 34

- ① コロナは皆既月食の時を除いて見ることができる
- ② コロナは皆既日食の時にだけ見ることができる
- ③ コロナは地球が月の上にその影を落とした時に見ることができる
- ④ コロナは月が太陽の影にかくれた時に見ることができる

問5 空欄(35)に入る語として最も適切なものを、次の①～④の中から一つ選びマークしなさい。 35

- ① layers
- ② people
- ③ pictures
- ④ rays

問6 [F] の内容として最も適切なものを、次の①～④の中から一つ選びマーク
しなさい。

36

- ① 太陽の黒点は一か月以内に消えてしまう
- ② 太陽の黒点は大きさが変化する
- ③ 太陽の黒点はすべて地球よりも大きい
- ④ 太陽の黒点は太陽の深層部に現れる

問7 [G] の内容に一致しないものを、次の①～④の中から一つ選びマークしな
さい。

37

- ① 宇宙には太陽よりも大きい星はそうそうない
- ② 太陽の光と熱は地球にとってエネルギー源である
- ③ 地球のほとんどの生き物は食べ物、熱、光を太陽に頼っている
- ④ もし太陽がなければ地球上に生物は存在しないだろう

問8 下線部 What we call moonlight is really sunlight reflected off the
moon⁽³⁸⁾ の意味内容として最も適切なものを、次の①～④の中から一つ選びマー
クしなさい。

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- ① 月光は太陽の光が月の上に反射したものである
- ② 月光は太陽の光が月の表面に蓄えられたものである
- ③ 月光は日光とは全く関係のないものである
- ④ 月光は日光の夜の姿である

問9 [I] において科学者たちが主張する内容として最も適切なものを，次の

①～④の中から1つ選びマークしなさい。

39

- ① 太陽によって地球の温度はますます上がってゆく
- ② 太陽の寿命はおよそ10億年である
- ③ 太陽はあと5億年くらい燃え続けるであろう
- ④ 太陽は寿命の約半分を終えたところである