

WiLLies English

ウィリーズ英語塾

EIKEN TRIAL LEVEL PRE-1



英検コース（準１級）体験用教材

- 体験レッスン１回目はDay 1 を、２回目はDay 2 を予習下さい
- 自己紹介のあと以下の流れでレッスンを行います

<1. GCC: Grammar, Composition, Communication>

- 50分レッスンの場合は前半がGCCです。講師がチャットで日本語のセンテンスを示すので、生徒は口頭で英訳していきます。
- 英検の文法問題は穴埋めや並べ替えがありますが、当校では文法問題をフルセンテンスで英訳するトレーニングを行います
- 文法力だけでなく、スピーキング力や英作文の力を同時に身につけます。
- 暗記する必要はありませんが、毎日10分でいいので英語センテンスを音読して下さい。レッスン効果が格段に上がります。

<2. RLC: Reading, Listening, Comprehension>

- 50分レッスンの場合は後半がRLCです。リピーティングやシャドウイングといった当校の音読トレーニングを実施します。
- 英検のリーディング問題やリスニングのスク립トを使って音読を行います。速読力だけでなくリスニング強化に大変効果があるトレーニングです。英語を英語のまま理解するための英語脳を作ります。
- また、「Comprehension Questions」ではこの文章を使って講師とQ&Aをしますので、ぜひ自分の意見を英語で述べて下さい。英検二次対策にも効果があります。

<3. Speaking Activity>

- テーマについて英語で自分の意見を述べる練習です。スピーキング力向上に効果があります。英検の二次試験でも必須です。もちろん事前に辞書などで調べて頂いて構いません。この繰り返しで英語力を伸ばします。

Eiken Course Trial *Level Pre-1*

DAY 1

*Welcome to
WiLLies English!*





**Let me tell you
three things
about myself.**

I am_____ .

I'm from_____ .

I love_____ .



IT'S YOUR TURN!

I am _____ .

I'm from _____ .

I love _____ .



DAY 1

GRAMMAR, COMPOSITION, COMMUNICATION

INSTRUCTION: TRANSLATE THE JAPANESE SENTENCES INTO ENGLISH.

JAPANESE SENTENCE:

1. 日本の経済は予期せず第2四半期連続で縮小した。これは公式に不況であることを意味しました。
2. 主任研究員の結論は、まつげが目を乾燥することから保護するのを助けるということです。
3. 人々はたとえそれを維持することが困難であっても、彼らは毎年同じ決議をする傾向があります。
4. 「制服を着た俳優がテロリストの標的になる可能性があるため、これらのアクションタイプのシーンには問題があります。」
5. 10代の自殺率は低下しており、暴力犯罪の被害者である若者は少なくなっています。
6. インドの当局は、試験で不正行為をしたことを理由に600人の高校生を追放しました。

ENGLISH SENTENCE:

1. Japan's economy unexpectedly shrank for the second quarter in a row, meaning it is officially in recession.
2. The conclusion of the head researcher is that eyelashes help protect the eyes from drying out.
3. People tend to make the same resolutions year after year, even though they have a hard time keeping them.
4. "There's a problem with these action-type scenes, as the actors in uniform could be targets for terrorists."
5. Suicide rates among teens have declined and fewer youngsters are victims of violent crimes.
6. Authorities in India have expelled 600 high school students for cheating in their examinations.

DAY 1

GRAMMAR, COMPOSITION, COMMUNICATION

INSTRUCTION: TRANSLATE THE JAPANESE SENTENCES INTO ENGLISH.

JAPANESE SENTENCE:

7. 彼は、私たちの日常生活の中の多くのことがインターネットにつながるようになるため、プライバシーが大きな心配事になると予測しています。
8. エアバッグの製造元であるタカタは、エアバッグに欠陥があるため、修理または交換する必要があると述べています。
9. 英国の調査によると、7人に1人の運転手が危険な追い越しのために回避行動をとっています。
10. 発表されたばかりの新しい研究が示唆するには、長時間座っていることによる私たちの寿命への影響は、運動を通じて元に戻すことはできない
11. トレーナーは、海洋汚染の大きい問題の認識を高めるプロジェクトの一部です
12. タンパク質は、食品の飽和脂肪とカロリーのレベルを下げることができる友好的な細菌です。

ENGLISH SENTENCE:

7. He predicts that privacy will become a huge worry because of the large number of things in our daily life that will be connected to the Internet.
8. Takata, the manufacturer of the airbags, has said that the bags are defective and should be repaired or replaced.
9. A British survey shows that one in seven drivers has taken evasive action because of their risky overtaking.
10. A new study just published suggests the effect on the length of our life from sitting for a long time cannot be reversed through exercise.
11. The trainer is part of a project to raise awareness of the big problem of ocean pollution.
12. Protein is a friendly bacteria that could reduce levels of saturated fat and calories in food.

DAY 1

READING, LISTENING, COMPREHENSION

INSTRUCTIONS: READ THE PASSAGE WITH YOUR TEACHER.
DO THE LISTENING&REPEATING AS WELL AS THE SHADOWING.
THEN, ANSWER FEW QUESTIONS ABOUT THE PASSAGE.

Scientists develop superbug-resistant, self-cleaning plastic wrap

SOURCE: <https://edition.cnn.com/2019/12/13/health/superbug-repelling-surface-intl-scli-scn/index.html>

Researchers have developed a self-cleaning plastic wrap that repels bacteria -- and could be used to prevent the transfer of antibiotic-resistant superbugs, and other forms of dangerous bacteria.

A team of scientists from Canada's McMaster University used a combination of nano-scale surface engineering and chemistry to develop a plastic surface -- a treated form of transparent wrap -- which repels all kinds of bacteria.

The coating, inspired by water-resistant lotus leaves, is textured with microscopic "wrinkles" that block out external molecules and are chemically treated, meaning that water, blood, or bacteria bounce away when they come into contact with the surface.



Willies English

ウィリーズ英語塾

DAY 1

READING, LISTENING, COMPREHENSION

INSTRUCTIONS: READ THE PASSAGE WITH YOUR TEACHER.
DO THE LISTENING&REPEATING AS WELL AS THE SHADOWING.
THEN, ANSWER FEW QUESTIONS ABOUT THE PASSAGE.

Scientists develop superbug-resistant, self-cleaning plastic wrap

SOURCE: <https://edition.cnn.com/2019/12/13/health/superbug-repelling-surface-intl-scli-scn/index.html>

The plastic covering can be shrink wrapped onto surfaces that are considered common breeding grounds for bacteria like MRSA -- such as door handles, railings and IV stands.

"We developed the wrap to address the major threat that is posed by multi-drug resistant bacteria," Leyla Soleymani, an engineering physicist who co-led the research, published Friday in the journal ACS Nano, told CNN.

"Given the limited treatment options for these bugs, it is key to reduce their spread from one person to another," she added.



WiLLies English

ウィリーズ英語塾

COMPREHENSION QUESTIONS:

INSTRUCTIONS: CHOOSE THE BEST ANSWER FROM AMONG THE THREE CHOICES FOR EACH QUESTION.

1. According to the passage, what two things could a self-cleaning plastic wrap do?

- a. A self-cleaning plastic wrap could prevent bacteria and superbugs from causing disease and illness.
- b. A self-cleaning plastic wrap could repel bacteria and other trillions of good bacteria.
- c. A self-cleaning plastic wrap kills the bacteria around and prevent them from transferring from one place to the other.

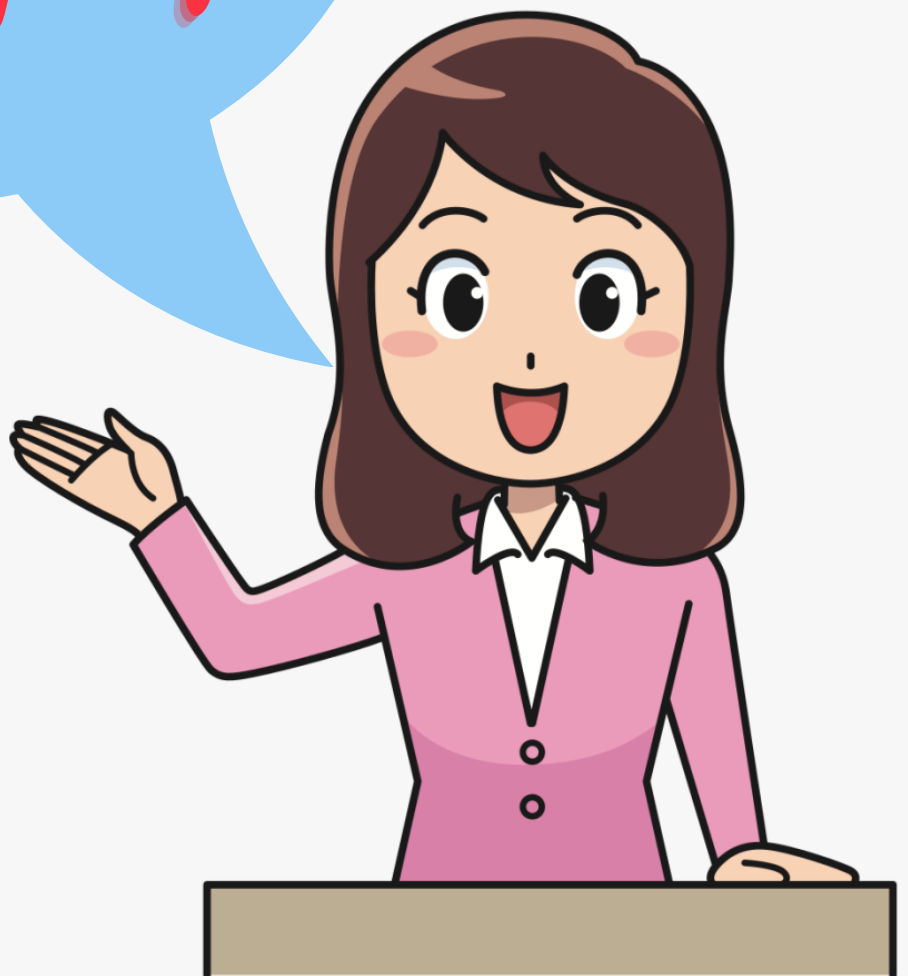
2. What did scientists use to develop a treated form of transparent wrap?

- a. A team of scientists used nanotechnology to see things that are even smaller.
- b. A team of scientists used a coating, inspired by water-resistant leaves.
- c. A team of scientists used a combination of nano-scale surface engineering and chemistry.

3. What kind of equipment did the article say the plastic could cover?

- a. The plastic covering shrink wrapped onto surfaces of beds and bedside tables.
- b. The plastic covering can only be used to protect hospital equipment.
- c. The plastic covering can be used to wrap onto surfaces of door handles, railings and IV stands.

Let's
talk!



SPEAKING ACTIVITY

Describe the picture in as much detail as you can.

Look at the picture carefully and take a few moments to think before you start talking.

You will be given enough time to prepare your response. Then you will be given another time to speak about the picture.



SPEAKING ACTIVITY



Cyberbullying is the use of digital-communication tools (such as the Internet and cell phones) to make another person feel angry, sad, or scared, usually again and again.

SPEAKING ACTIVITY



Questions:

1. If you were the woman in the picture, what would you be thinking?
2. Do you think there should be a punishment for cyber-bullying?
3. How can the government educate people, especially children, about the harm cyber-bullying does?
4. Agree or disagree: Teachers should have more powers to discipline bullies.

Eiken Course Trial *Level Pre-1*

DAY 2

DAY 2

GRAMMAR, COMPOSITION, COMMUNICATION

INSTRUCTION: TRANSLATE THE JAPANESE SENTENCES INTO ENGLISH.

JAPANESE SENTENCE:

1. この新たな生命を脅かす危険は、過去数年で始まり、今や至る所にあります。
2. 一人っ子政策は1979年に導入された人口抑制措置でした。
3. 彼らは人々が砂糖を食べ過ぎており、これは人々の幸福に有害であると言います。
4. 健康の専門家は、睡眠不足による疲労感は深刻な医学的問題の兆候である可能性があると言っています。
5. 研究者たちは、肉を切り、石の道具を使って食品を加工することを学ぶことは、私たちの進化の重要なステップであったと言います。
6. 彼は、地球外生物は地球からの信号を受信できたかもしれないが、それらは信号を解読しなかったかもしれないと言いました。

ENGLISH SENTENCE:

1. This new life-threatening hazard started in the past few years and is now everywhere.
2. The one-child policy was a population control measure that was introduced in 1979.
3. They say that people eat too much sugar and this is harmful to people's well-being.
4. Health experts have warned that feeling exhausted due to a lack of sleep could be a sign of a serious medical problem.
5. Researchers say that learning to cut up meat and use stone tools to process food were crucial steps in our evolution.
6. He said extraterrestrials could have received signals from Earth, but they may not have decoded them.

DAY 2

GRAMMAR, COMPOSITION, COMMUNICATION

INSTRUCTION: TRANSLATE THE JAPANESE SENTENCES INTO ENGLISH.

JAPANESE SENTENCE:

7. 彼は、エンドウ豆には人間のような知性はないが、エンドウ豆は環境を利用するための複雑な行動を見せると言った。
8. 「これは世界のどこでも試みられた最も野心的な保全プロジェクトですが、しかし私たちは、皆が国として協力すれば達成できると信じています。」
9. 新しい研究では、複雑な生命を破壊することは非常に困難であり、他の惑星に存在する可能性があることを述べています。
10. 「私たちの研究では、若年成人では「ドカ見（いっきに視聴する）」が一般的であり、睡眠に有害である可能性があることを示しています。」
11. 旅行中にお気に入りのゲームを楽しみたい方は、iHotelをご利用ください。

ENGLISH SENTENCE:

7. He said pea plants do not have human-like intelligence, but they show complex behavior to take advantage of their environment.
8. "This is the most ambitious conservation project attempted anywhere in the world, but we believe if we all work together as a country, we can achieve it."
9. The new study states that complex life is very difficult to destroy and could exist on other planets.
10. "Our study signals that binge-viewing is prevalent in young adults and that it may be harmful to their sleep."
11. Those who want to indulge in their favorite games while traveling can now do so at the iHotel.

DAY 2

READING, LISTENING, COMPREHENSION

INSTRUCTIONS: READ THE PASSAGE WITH YOUR TEACHER.
DO THE LISTENING&REPEATING AS WELL AS THE SHADOWING.
THEN, ANSWER FEW QUESTIONS ABOUT THE PASSAGE.

Scientists develop superbug-resistant, self-cleaning plastic wrap

SOURCE: <https://edition.cnn.com/2019/12/13/health/superbug-repelling-surface-intl-scli-scn/index.html>

According to data from the US Centers for Disease Control and Prevention, more than 2.8 million antibiotic-resistant infections occur in the United States every year, and more than 35,000 people die as a result of these drug-resistant infections.

The researchers believe the new material could also be used to package food and could stop the spread of bacteria such as E.coli, salmonella, and listeria from raw meats and foods.

Some 20% of all drug-resistant infections come from the food we eat, according to the CDC.

"We're structurally tuning that plastic," Soleymani said in a statement. "This material gives us something that can be applied to all kinds of things," she added.

The surface, the researchers say, is durable, flexible, and inexpensive to make.



WiLLies English

ウィリーズ英語塾

DAY 2

READING, LISTENING, COMPREHENSION

INSTRUCTIONS: READ THE PASSAGE WITH YOUR TEACHER.
DO THE LISTENING&REPEATING AS WELL AS THE SHADOWING.
THEN, ANSWER FEW QUESTIONS ABOUT THE PASSAGE.

Scientists develop superbug-resistant, self-cleaning plastic wrap

SOURCE: <https://edition.cnn.com/2019/12/13/health/superbug-repelling-surface-intl-scli-scn/index.html>

They tested the material using MRSA and Pseudomonas -- considered the most dangerous forms of antibiotic-resistant bacteria -- using electron microscope images to confirm that virtually no bacteria could transfer to the surface.

"We can see this technology being used in all kinds of institutional and domestic settings," Tohid Didar, who co-led the research, said. "As the world confronts the crisis of anti-microbial resistance, we hope it will become an important part of the anti-bacterial toolbox," he said.



FILL IN THE BLANKS:

INSTRUCTIONS: CHOOSE THE BEST WORD OR PHRASE FROM AMONG THE THREE CHOICES FOR EACH BLANK.

1. More than 35,000 people die as a result of these

_____.

- a. parasitic disease-causing infection.
- b. drug-resistant infections.
- c. fungal and viral infection.

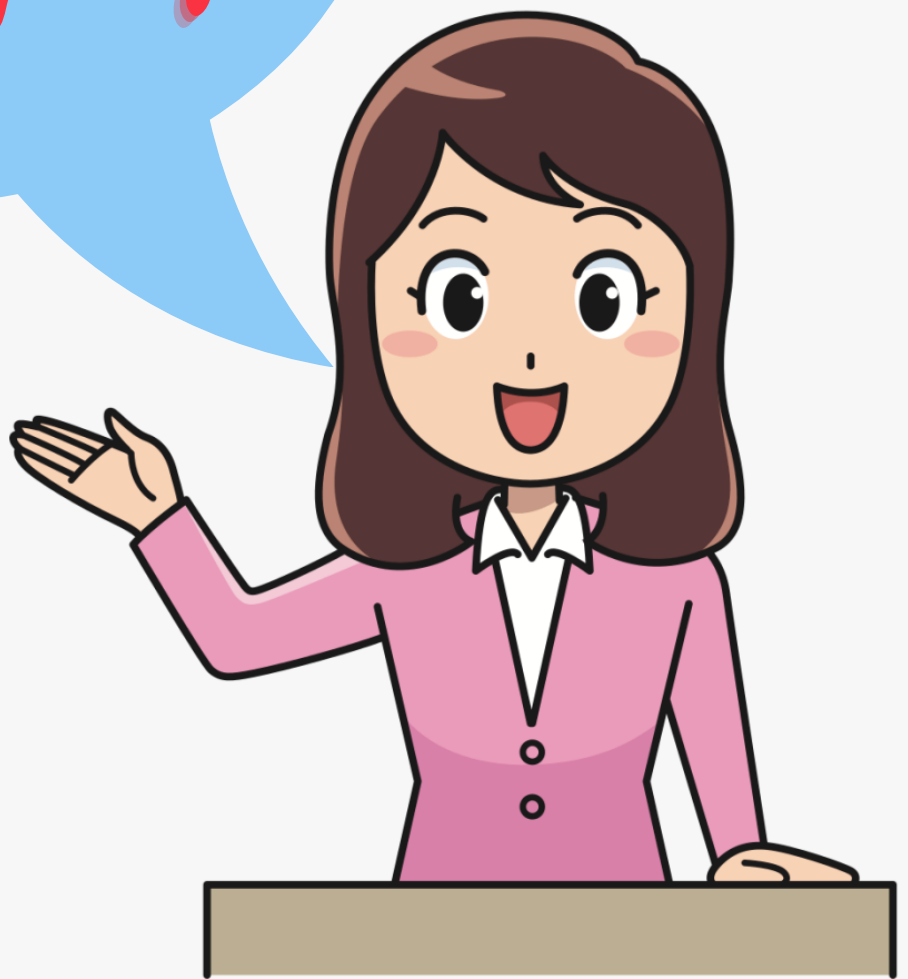
2. The surface, the researchers say, is durable, flexible, and _____ to make.

- a. inexpensive
- b. effortless
- c. sky-high

3. We can see this technology being used in all kinds of _____ settings.

- a. institutional and domestic
- b. international and domestic
- c. institutional and international

Let's
talk!



SPEAKING ACTIVITY

Describe the picture in as much detail as you can.

Look at the picture carefully and take a few moments to think before you start talking.

You will be given enough time to prepare your response. Then you will be given another time to speak about the picture.



SPEAKING ACTIVITY



Holiday is a time when someone does not go to work or school but is free to do what they want, such as travel or relax.

SPEAKING ACTIVITY



Questions:

1. If you were the man in the picture, what would you be thinking?
2. Do you think students have enough vacation time?
3. Should students have vacation homework? Explain your answer.
4. Agree or disagree: Work is like a vacation when you are enjoying it.

Thank you
for your
time! 



WiLLies English

ウィリーズ英語塾