

- ① 軽くストーリー(本文)を読んでから、問題文のキーワードに下線を引く
 ② キーワードをストーリーから見つけて丸でかこむ。
 ③ 答えを選んだら、ストーリーの中でヒントにしたところに下線を引く。

From: Stan Finley <s.finley598@techbiz.com>

To: IT Department Staff <it@techbiz.com>

Date: January 21

Subject: University job fair job fair = 大学で仕事をしようかいてくれるイベント

Dear Staff,

As you may have heard, three colleges in the area will be holding job fairs soon. Our company president has decided to send employees from different departments to each of them. Here in the IT department, we'll be sending two employees to the West University Career Fair in Petersburg. We're going to that one because many students there study computer engineering.

The fair will be held on February 24, which means we will only have about one month to prepare. As the fair will be on a Saturday, you can either take an extra day off during the following week or apply for overtime pay. Either way, you should speak to Ms. Jones on the second floor to get your weekend work or overtime applications. These should be submitted at least one week before the fair.

Please think about whether or not you want to take part in the fair. I'll talk about it again in more detail at our department meeting on Wednesday, and we can decide who will go then, too. The two employees and I will have an extra meeting on Friday morning to get started on preparing materials for the fair. Please reply to this e-mail by 5 p.m. on Tuesday if you're interested.

All the best,

Stan Finley, IT Department Manager, TechBiz

- (27) ↓ 問題文の重要なキーワードに下線を引きましょう
Some employees from the IT department

- 1 have been selected to work at several job fairs at different colleges.
- 2 were asked to give a guest lecture to computer engineering students.
- 3 will take part in an event at a university in Petersburg.
- 4 are being sent to another department to help train new workers.

- (28) ↓ 問題文の重要なキーワードに下線を引きましょう
What should staff members do if they attend the fair on February 24?

- 1 Make a presentation about what they did at the fair to Ms. Jones.
- 2 Take a day off during the week before the event to prepare.
- 3 Hand in some forms at least seven days before then.
- 4 Fill out an attendance application and send it to the university.

- (29) ↓ 問題文の重要なキーワードに下線を引きましょう
What does Stan Finley say he will do on Friday morning?

- 1 Work with two other employees to prepare for February 24.
- 2 Give out materials to all the employees in his department.
- 3 Make a decision about who will attend the event.
- 4 Send another e-mail to tell the staff who was selected.

① 軽くストーリー(本文)を読んでから、問題文のキーワードに下線を引く

Grade 2

3

C

② キーワードをストーリーから見つけて丸でかこむ。

③ 答えを選んだら、ストーリーの中でヒントにしたところに下線を引く。

タイトルからすると「だれの話かな？」



Marie Curie

In 1903, Marie Curie became the first woman to receive a Nobel Prize. She got it for the research that she and her husband had carried out in physics. Eight years later, she became the first person ever to win a second Nobel Prize. This time, the prize was for discoveries that she had made in chemistry. Her research has led to the development of technologies such as X-ray machines that have become important parts of our lives.

Marie Curie was born in Warsaw, Poland, in 1867. She was the youngest of five children, and her parents were both teachers. She was a bright child who was good at remembering facts. She did well at school, but she was unable to attend the University of Warsaw. At the time, it only accepted male students. Instead, she took a job as a tutor and carried on studying math, physics, and chemistry in her spare time. However, these private studies would not allow her to achieve her dream of obtaining a university degree.

Marie Curie and her sister worked together so that they could both get university degrees. Marie Curie agreed to give some of the money she earned so that her sister could study medicine. Her sister promised that, after she graduated, she would support Marie Curie's studies. After five years of working for a rich family, Marie Curie was finally able to start studying at a university in Paris, France. Life was hard for her because she had little money, and she suffered health problems because she could not afford good-quality food. However, she was an excellent student, and she got a degree in physics in 1893 and another in math the following year.

Marie Curie first met her husband, Pierre, while she was doing research at the university and he was working there. Pierre could see that her research was more important than his own, so he started working with her. After Pierre was killed in an accident in 1906, Marie Curie was offered her husband's teaching job. She became a professor at the university, and she devoted the rest of her life to scientific research and teaching.

Grade 2 ポイント  問題文全部には線を引かないよ。

大切なところを選んで下線を引いてね 😊



(34) ↓ 問題文の重要なキーワードに下線を引きましょう
What was one of Marie Curie's achievements?

- 1 She won the first Nobel Prize for chemistry.
- 2 She found a new way to choose Nobel Prize winners.
- 3 She received Nobel Prizes in more than one subject area.
- 4 She discovered errors in a Nobel Prize winner's research.

(35) ↓ 問題文の重要なキーワードに下線を引きましょう
Marie Curie was not able to go to university in Warsaw because

- 1 she had to take care of her younger brothers and sisters.
- 2 she was asked to go and work at her parents' school.
- 3 the scores that she got at school were not good enough.
- 4 the university did not allow women to become students.

(36) ↓ 問題文の重要なキーワードに下線を引きましょう
What was one difficulty faced by Marie Curie when she studied in Paris?

- 1 It took five years for her to become good at speaking French.
- 2 The food she ate was not good enough for her to stay healthy.
- 3 She needed a lot of money to pay for her sister's medicine.
- 4 Her university would not let her study for a degree in physics.

(37) ↓ 問題文の重要なキーワードに下線を引きましょう
Marie Curie's husband, Pierre,

- 1 first met Marie Curie because of an accident that happened in 1906.
- 2 looked after the couple's children while Marie Curie taught classes.
- 3 worked at the same university where Marie Curie was doing research.
- 4 thought that his own research was more important than Marie Curie's.