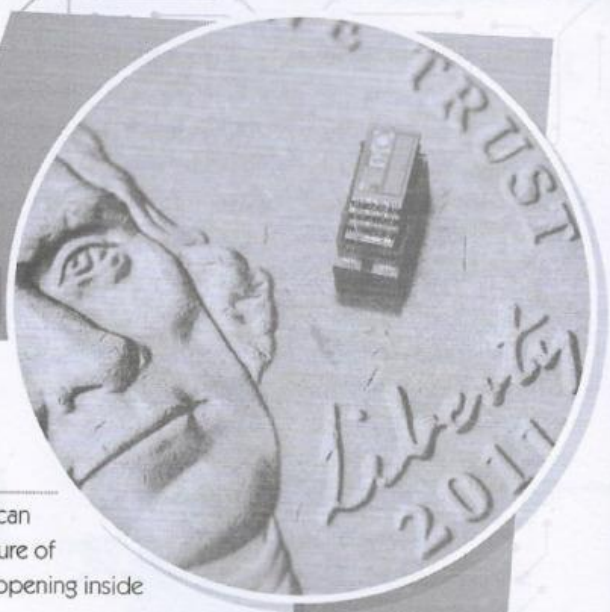
READING

1 **What can we use very small computers for? Choose the best answer(s). Then read the magazine article and check your ideas.**

A finding lost objects
B watching films
C helping doctors
D doing homework



The smallest computer in the world

Computers are smaller and smaller every day. The smallest computer in the world is like a grain of rice. It is only 2 mm long. It's called a micro-computer.

1 _____

Because they are useful for doing many different things. Doctors can put one inside a person's body and it can tell them the temperature of part of the body or it can take photos so they can see what is happening inside the body.

These micro-computers can also help us find things. Imagine you can't find your door key or your smartphone. You can put a micro-computer on your key or smartphone and the computer can tell you where your key is. Amazing!

2 _____

They use electricity made from light so they only need a very small battery and they are very cheap. They aren't heavy so you can put them anywhere you want, in clothes, in water or even on an animal.

3 _____

They don't have a screen or a printer, so when you want to look at pictures or print information, you connect them to a different machine. You can't watch films or use them for your homework either!

2 **Read the article again and match the questions to the paragraphs (1–3).**

A What is good about these computers?
B What is the problem with these computers?
C Why do people want very small computers?

LISTENING

12 **1** **You will hear Matt talking to his friend Sara about a technology festival. For each question, choose the correct answer.**

1 The Technology Festival is in
A the shopping centre. **B** the library. **C** the station.
2 Sara saw a robot
A online. **B** at home. **C** in class.
3 How much does the festival cost?
A £6 **B** £8 **C** £10
4 Last year Matt bought a
A camera. **B** mouse. **C** computer game.
5 Matt and Sarah are going to meet at
A 10.45 **B** 11.00 **C** 12.00



LIVEWORKSHEETS