Listening1

You are going to hear five people speaking. **Where *are they*?** *Listen and for each item, shade in the bubble ⬭ under the correct option.*

1. I understand that you are not feeling well. Where do you feel the pain? Can you open your mouth. I will give you some medicine. You should take it for five days.

2. You are having exam next week. You need to study hard. Tomorrow two students are going to give a presentation.

3. Attention all passengers, boarding flight 52336 to London. Please go to gate 5A immediately.

4. We have chicken with rice for lunch and we have fish and potatoes as well. Which one do you prefer ?

5. Please have a seat and fill this form. Your credit card will be ready in ten minutes. Can you give me your account number again?

Listening 2

You are going to hear a short text about **an important invention**. *Listen and for each item, write a* ***short*** *answer (****not more than FOUR WORDS****).*

The **clockwork** radio is one of the important inventions in the world. It is the only radio that doesn't need batteries or electricity. It works by turning the handle for a minute. Nowadays thousands of these radios are made every day. People use them in places with no electricity.

The clockwork radio was invented in 1991 by Trevor Bayliss, an inventor from **Britain**. Trevor had the idea while he was listening to some **news** on the radio about Africa. It said that Africa had a disease, and it was not easy to send them information about the disease.

He tried to find someone to help him with the idea of making a new kind of radio, but he didn't find anyone. Finally in **1993** he talked about the invention on a television programme and after some time an African businessman heard of Trevor's clever idea and talked to him. The first Free player radios were built in Africa in 1995.

Since then, the radios were well known and made a great success. Millions of them were sold worldwide and Trevor was given a horizon award by **Nelson Mandela**.

Trevor hung a letter on the wall in his house. It was written in 1991 by another engineer, who explained why he thought Trevor's idea for a clockwork radio couldn't possibly work.