

Time

Introduction

- **Level:** A2
- **Skills:** Listening
- **Topics:** Vocabulary
- **Merging subjects and soft skills related to the enigma:** Problem-solving, critical thinking, communication

The enigma

- **Keywords**

Time, audio recording, hours

- **Toolbox**

Worksheet, audio recording

- **Description of the enigma**

Students are supposed to listen to the short audio recordings and memorize the specific time every activity took place. Once they do that, their task would be to get 4 numbers which mark hours. The four numbers will lead them to the lock. Game Master can use Zamzar file online conversion to make an audio record using the text below.



Time

Transcription of the audio recording

This year I had the best summer vacation ever. I visited my grandparents in Spain for the second time this year and learnt so many things. Every morning I used to wake up at 7:30 am , have my breakfast served and then start with helping my grandparents. I had a wonderful time playing with my dog and riding a bike. I learnt how to fish with the help of my grandfather who makes the best food ever. As he was so tired trying to please me, everyday around 1:15 pm he used to get a nap. In the meanwhile, I was patiently waiting for our adventure to be continued. Grandma was serving the lunch at 2:00 pm so I had to wait a bit longer. The best part of the day was the celebration of my grandma's birthday. As she was turning 75 we decided to throw her a little party and ordered the most delicious cake ever. At 6:25 pm the guests came with lots of presents and we were dancing the whole night. I can't wait to come again.

Listen to the recording. What time is it?



Time

Example

1. I wake up at _____ am.

5:50

6:05

7:30

2. My grandfather likes to take a nap at _____ pm.

1:15

2:03

6:30

3. We usually have lunch at _____ pm.

1:40

2:0

4:20

4. The guests arrived at _____ pm.

6:25

7:06

8:45

Solution

7126



Time

Hints

Teachers can help them guess the time using math tasks. For example, the first one can be described as $5+2$.

More information

Possible restrictions

Students with Auditory disorder may encounter some problems. Students with Dyscalculia can also find it difficult if they use the hints.

