

Reading activity

Read the following text, then answer the following questions.

A Busy Day in My Life

Hello! My name is Alex and I am 13 years old. I live in a small city with my parents and my little sister.

On weekdays, I wake up at half past six. I am usually tired, but I get up and take a shower. Then I get dressed and have breakfast in the kitchen. I usually eat cereal and fruit, and I drink a glass of milk.

At seven fifteen, I leave home and go to school by bus. My classes start at eight o'clock. At school, I have English, Math, Science, and PE. I listen to the teacher, take notes, and work in groups with my classmates. I like English because we play games and talk about our daily lives.

I finish school at two thirty. After that, I go home and have lunch with my family. In the afternoon, I do my homework and sometimes I help my sister with her school projects. After homework, I usually play video games, watch videos online, or chat with my friends on my phone.

In the evening, I have dinner at around eight o'clock. After dinner, I relax, watch a TV series, or read a comic book. Finally, I go to bed at ten o'clock. I am always tired, but happy, because my days are busy and interesting.



Multiple Choice (Choose ONE answer)

1. How old is Alex?
 - a) 10 years old
 - b) 11 years old
 - c) 13 years old
2. What does Alex usually eat for breakfast?
 - a) Eggs and cheese
 - b) Cereal and fruit
 - c) Bread and soup
3. How does Alex go to school?
 - a) By bus
 - b) On foot
 - c) By car

4. Why does Alex like English class?
- a) Because he sleeps in class
 - b) Because he only writes grammar exercises
 - c) Because they play games and talk about their lives

True or False

Write **T** (True) or **F** (False).

- 1. ___ Alex lives alone in a big city.
- 2. ___ Alex finishes school at two thirty.
- 3. ___ In the evening, Alex sometimes reads a comic book.

Match the activity with the correct time.



1. ___ Wake up

- a) Ten o'clock



2. ___ Finish school

- b) Half past six



3. ___ Go to bed

- c) Two thirty