

**Instructions:** Read the following story carefully. Then, answer the questions that follow

### "A Day in the Life of Emma"



Emma is a 12-year-old girl who lives in London. She has a busy daily routine. Every morning, Emma wakes up at 7:00 a.m. She brushes her teeth, takes a shower, and gets dressed. For breakfast, she usually eats cereal and drinks orange juice. After breakfast, she packs her school bag and walks to school with her friend, Lily.

Emma's school starts at 8:30 a.m. She has lessons in math, science, and English. Her favorite subject is English because she loves reading stories. At 12:30 p.m., Emma has lunch in the school cafeteria. She often eats a sandwich and an apple. After lunch, she plays with her friends in the playground.

School finishes at 3:30 p.m. Emma goes home and does her homework. After homework, she watches TV or plays video games. At 6:00 p.m., Emma has dinner with her family. They usually eat pasta or rice. After dinner, Emma reads a book or listens to music. She goes to bed at 9:00 p.m.

#### Multiple Choice Questions

1. What time does Emma wake up?
  - a) 6:00 a.m.
  - b) 7:00 a.m.
  - c) 8:00 a.m.
  - d) 9:00 a.m.
2. What does Emma eat for breakfast?
  - a) Pancakes and milk
  - b) Cereal and orange juice
  - c) Bread and tea
  - d) Eggs and toast



3. What is Emma's favorite subject?

- a) Math
- b) Science
- c) English
- d) History

4. What does Emma do after dinner?

- a) Watches TV
- b) Plays video games
- c) Reads a book or listens to music
- d) Does her homework



### True or False Questions

Read carefully and write T if it is true or F if it is false.

- 1. Emma walks to school alone. (\_\_\_\_)
- 2. Emma has lunch at 12:30 p.m. (\_\_\_\_)
- 3. Emma goes to bed at 10:00 p.m. (\_\_\_\_)

### Matching Questions

Match the activity to the time of day:

- |                     |               |
|---------------------|---------------|
| 1. Emma wakes up    | a) 12:30 p.m. |
| 2. Emma has lunch   | b) 9:00 p.m.  |
| 3. Emma goes to bed | c) 7:00 a.m.  |