

WORKSHEET

Date:
FFs2-Unit 5



Teacher's
feedbacks

Task 1: Read the text**My School Timetable**

Hello! My name is Emma. I love going to school. I have many subjects to learn every day.

On **Monday**, I have **Maths** and **English** in the morning. In the afternoon, I have **Music** and **PE**. On **Tuesday**, I study **Science** and **Art** in the morning. Then, I have **History** and **Computing** in the afternoon. On **Wednesday**, I have **English**, **Maths**, and **Geography**. I like Geography because I learn about different countries. On **Thursday**, I have **Science**, **Music**, and **PE** again. **PE** is my favorite subject because I love playing sports! On **Friday**, I have **Maths**, **I.T**, and **Art**. After that, we have a fun **reading time**!

I love my timetable because I can learn new things every day. What subjects do you like?

Comprehension Questions

A. Choose the correct answer (A, B, or C):

1. What does Emma study on Monday morning?

- A) Science and Art
- B) Maths and English
- C) Music and PE

2. What subject does Emma like the most?

- A) PE
- B) History
- C) Maths

3. When does Emma study Geography?

- A) Monday
- B) Wednesday
- C) Friday

4. What happens after Art on Friday?

- A) Reading time
- B) History class
- C) PE

5. How many days does Emma have Maths?

- A) One day
- B) Two days
- C) Three days

B. True or False?

- 1. Emma has PE on Thursday.
- 2. She has Science on Monday.
- 3. On Friday, she studies History.
- 4. Emma has Art two times a week.
- 5. She studies English on Wednesday.....

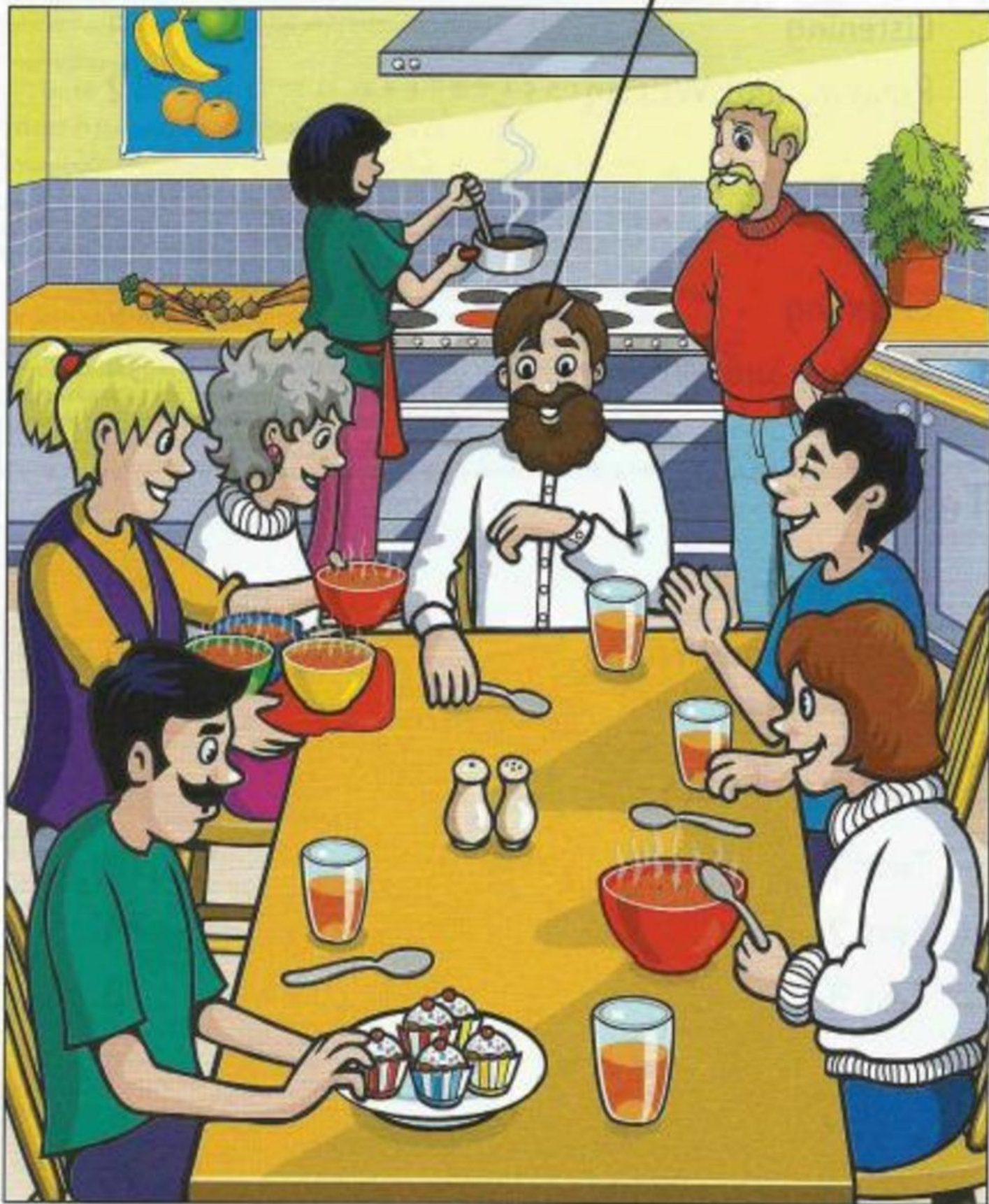
Task 2: Listen and match

Daisy

Sally

David

Jane



Jim

Fred

Peter

Task 3: Look and write Have got or Has got

1. IEnglish on Monday.
2. They.....music on Wednesday.
3. Lily and Anna maths on Monday and Friday.
4. She PE on Thursday .
5. We science on Tuesday and Friday.
6. Lucas music and art on Thursday .
7. My sistersart , English and maths on Friday.
8. My brother English on Wednesday.
9. Bella maths and art on Monday.
10. He English on Friday.