

Year 4 French Assessment: Mes Loisirs (My Hobbies)

Learning objective: To demonstrate understanding of vocabulary related to hobbies, express preferences using 'j'aime' and 'je n'aime pas', and construct sentences about leisure activities.

Read each question carefully. Rosa the parrot is here to help you remember your French phrases! Write your answers clearly in the spaces provided.

Rosa the parrot loves to stay busy! She says: 'Bonjour! I love to read books, but I do not like to swim. My friend Leo the lion loves to draw and dance. We both love to listen to music!'

Word bank: jouer au football · lire · danser · dessiner · nager · regarder la télévision · écouter de la musique · j'aime · je n'aime pas · aussi

1. Translate the following phrases into English: 1. Je dessine. 2. J'aime lire. (2 marks)

2. Rosa says she does not like to swim. Write the French sentence for 'I do not like to swim'. (2 marks)

3. Look at the list of hobbies. Choose two that you enjoy and write two full sentences in French using 'J'aime...'. (4 marks)

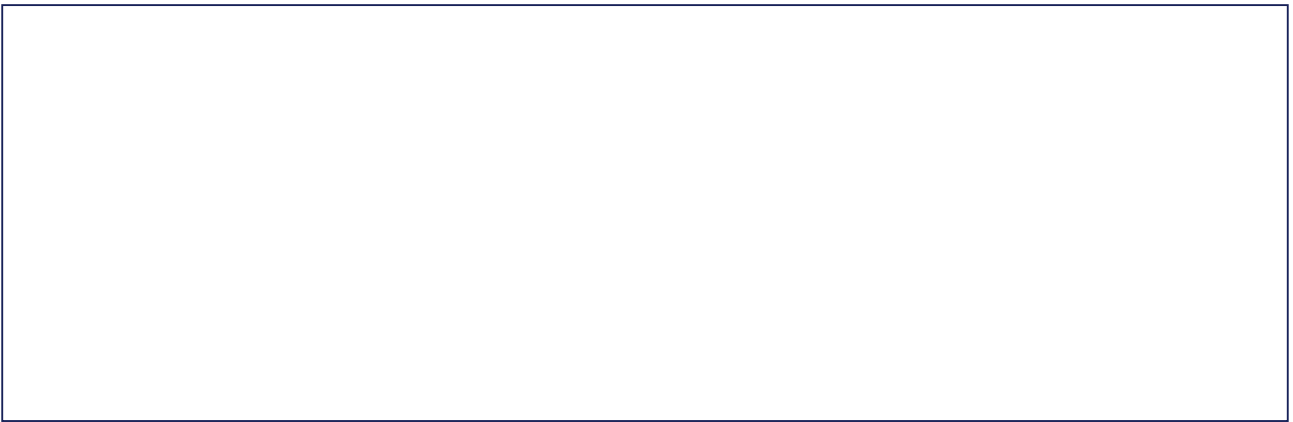
4. Explain why it is useful to use the word 'aussi' (also) when talking about hobbies with your friends. Provide an example sentence. (3 marks)

5. Compare and contrast: Rosa likes to read but does not like to swim. Leo likes to draw and dance. Write a short paragraph in French describing what Rosa and Leo like and dislike. (4 marks)

6. Imagine you have £10 to spend on a hobby. Write a short explanation in English about what you would buy and why, then translate the hobby name into French. (5 marks)

7. Justify your answer: If you could only choose one hobby to do for the rest of the year, which would you pick and why? Answer in French. (5 marks)

Draw: Draw a picture of yourself doing your favourite hobby. Label the activity in French at the bottom of the box.



Extension challenge: Total: /25. Challenge: Write a 50-word report in French about the hobbies of two different characters from the BookFlik group, explaining what they like to do and why it makes them happy.