

## French – Year 4 – The weather/ice creams – Summer 2

Prior Learning: Children have prior learning of colours and talking about like/dislikes.

### The weather in France:

France generally has cool winters and mild summers. However, along the Mediterranean they have hot summers. The north has cool weather. In the south it gets very hot in summer. Fruits such as oranges and lemons grow in the south.



### 4. TWAL: I can understand and name ice cream flavours

We will learn how to say ice cream flavours and how to ask for different flavours. We will then design our own ice cream menu. We will try to make links between languages and use a bilingual dictionary.



When asking for an ice cream the flavour comes after the word ice cream.

### 1. TWAL: I can say different weather statements in French

In this lesson we will learn some weather statements. We will play games and listen to songs. We will try hard to listen to key sounds and spot silent letters.



Most consonants at the end of the word are silent letters.

### 5. TWAL: I can talk about ice creams I love, like and dislike

We will learn how to talk about our preference for different flavours of ice creams. We will try to ask questions accurately and speak confidently.



### 2. TWAL: I can describe the weather in different seasons of the year

We will learn the seasons of the year and then combine with the weather to write sentences using a model. We will try to imitate pronunciation of sounds and identify key sounds.



### 6. TWAL: I can apply my language detective skills to learn another language

In this lesson we will use our language skills when learning Spanish. We will play games and complete puzzles.



### 3. TWAL: I can say simple phrases to give the weather forecast

In this lesson we will look at the weather in different cities and say what it is like. We will practise speaking and writing our weather forecasts. We will try to take risks and learn from our mistakes.



### Words we will know!

glace

fraise

citron

vanille

menthe