<u>Seasonal changes</u>	Carclaze Primary School Science Knowledge Organiser		Year I	
<ul> <li>Prior learning to reactivate</li> <li>Being able to talk about changes around them (EYFS)</li> </ul>		Key vocabulary		
		Season A time of the year when the weather changes		
		Spring	The season after winter and before summer, from March to May.	
Key learning		Summer	The warmest season of the year, from June to August.	
Autumn is when the leaves fall off the trees.		Autumn	The season after summer and before winter, from September to November.	
Winter is when the weather is cold.		Winter	The coldest season of the year, from Decembe to February.	
Spring is when flowers and leaves start to grow.		Weather	Heat/cold, cloudiness, dryness, sunshine, wind and rain.	
Summer is when the weather is hot.		Day	There are 24 hours in a day, covering day- light and night time.	
Hours of daylight are longer in Summer and shorter in Winter.		Changes	The way in which something becomes differe	

# Seasonal changes

## Carclaze Primary School

Year 1

SBS

SOMME

# <u>Science Knowledge Organiser</u>

### SCIENTIFIC SKILLS

By the end of the year, children should be able to...

- Ask simple questions
- Observe dosely
- Perform simple tests
- Identify and classify
- Use observations to suggest answers to questions
- Gather and record data

#### Opportunities for scientific enquiry within the unit:

- Making tables and charts about the weather they have observed;
- Making displays of what happens in the world around them, including day length, as the seasons change.



NINTER

RUTUMN