

Date:			Se	ason: _						
Clothes										
			То	day I ar	n wear	ing				
coat	hat	jı	umper	sun c	ream	shorts	5	wellies		shoes
scarf	gloves	sur	nglasses	umb	rella	t-shirt		jacket		sandals
Trees										
leaves	fall		yello)W	1	red		orange		pink
colour	lose		brow		9	reen		olossom	,	white





									-000
Date:			Se	ason:					
Clothes									
			-						
coat	hat		umper	sun c	ream	shorts	s	wellies	shoes
scarf	gloves	sur	nglasses	umb	rella	t-shirt	t	jacket	sandals
Trees									
			_						
	1		I				1		
leaves	fall		yello		1	red		orange	pink
colour	lose		brow	/n	gı	reen	ŀ	olossom	white





)
	-
D-+-	5
Date:	Season:
Clothes	
Trees	
David an ath	
Day Length	





I can identify changes in the trees and in clothes that we wear from spring to summer.

Date:			Se	ason:				-000
Clothes								
			Too	day I am we	earing			
coat	hat	jı	ımper	sun cream	short	s	wellies	shoes
scarf	gloves	sur	nglasses	umbrella t-shirt		jacket	sandals	
Trees								
leaves	fall		yello	ow	red		orange	pink
colour	lose		brow		green		blossom	white





I can identify changes in the trees and in clothes that we wear from spring to summer. Season: Clothes hat shorts wellies shoes jumper sun cream coat gloves sunglasses t-shirt jacket sandals scarf umbrella Trees fall leaves yellow red pink orange colour lose brown blossom white green





I can identify changes in the trees and in clothes that we wear from spring to summer. Date: _____ Season: ____ Clothes Trees Day Length



Seasonal Changes (Spring to Summer): Spring to

Summer

Aim:

To observe and describe how day length varies in the context of winter to spring.

I can describe how day length varies from spring to summer.

To observe changes across the four seasons by looking at how trees and the clothes that we wear change from winter to spring.

I can identify changes in the trees and in clothes that we wear from spring to summer.

Success Criteria:

I can tell you what happens to the length of days in summer.

I can tell you what happens to the length of the nights in summer.

I can explain what we wear in summer.

I can record what a tree looks like in summer.

Key/New Words:

Summer, hot.

Resources:

Lesson Pack

<u>Video</u>

Preparation:

Changes Around Us Activity Sheet - 1 per child

Prior Learning: It will be helpful if children have some knowledge about how the seasons change.

Learning Sequence



The Four Seasons: Recap the names of the four seasons. Then match the months with the season they are in. Do they know any events which happen in these months?





Changing Seasons: Watch the video and ask children to put their hand up when they think it is summer. Stop and discuss why children think it is summer and the changes they noticed as spring turns to summer.





Summer: Go through the information on the **Lesson Presentation** and discuss some of the changes which happen in summer.





Day Length: Look at the table, what do children notice about the average number of hours of daylight during the summer? Are children able to tell you how many hours of daylight there are in summer? How do these compare with the number of hours of daylight in the spring? If the days in the summer are longer then encourage children to think about what happens to the nights. Do children know what happens to the nights in summer?





Changes Around Us: Children use the differentiated **Changes Around Us Activity Sheet** to record what the trees look like and the clothes people wear in summer. Are children able to explain what we wear in summer? Can children record what a tree looks like in the summer?





Children use the writing frame and word bank to support.



Children complete the sheet using the word bank if needed.



Children complete the sheet, commenting on the length of days and amount of sunlight.



Whole class

Summer Changes: What have they noticed about the summer? How have they dealt with the weather, for example what have they been wearing? What has happened to some of the trees? If you have the **Changes Around Us Activity Sheets** from autumn, winter and spring, compare them with the ones that children have just completed. What changes do they notice? Are children able to notice changes across the four seasons?

Taskit

Drawit: Children could draw a picture of as many seasonal changes as they can think of.

Paintit: Children could paint a picture of a tree, half of which could show a spring tree and the other half a summer tree.

Listit: Children could make a list of as many seasonal changes as they can think of.



Science

Seasonal Changes (Spring and Summer)





Aim

- I can describe how day length varies from spring to summer.
- I can identify changes in the trees and in clothes that we wear from spring to summer.

Success Criteria

- I can tell you what happens to the length of days in summer.
- I can tell you what happens to the length of the nights in summer.
- I can explain what we wear in summer.
- I can record what a tree looks like in summer.





The Four Seasons

Autumn

September

October

November

Spring

March

April

May

Winter

December

January

February

Summer

June

July

August



Changing Seasons

Click the button to watch the video.

Watch the video and put your hand up when you think it is summer.







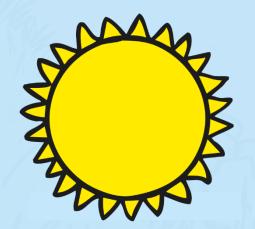


Summer

As the seasons change from spring to summer, the temperature begins to rise, which means it gets even hotter.

In the summer trees are full of leaves and grow lots.





Shadows are easy to see in summer and happen when an objects blocks out some of the Sun's light.

As spring turns to summer the days get longer and the nights get shorter. Summer has the longest days and shortest nights of all the seasons.





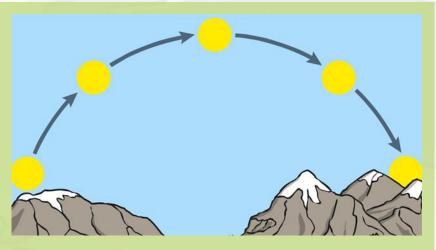
Day Length



Look at the number of hours of daylight we have during the summer. Can you notice anything about the numbers compared to the spring numbers?

Month	Sept	Oct	Nov	Dec	Jan	Feb	Mar	April	May	June	July	Aug
Hours of sunlight	13	11	9	8	8	10	12	14	15	16	16	14









Changes Around	Changes Around	Changes Around Us
Date: Season: Clothes	Date: Season:	Date: Season:
		Today I am wearing
coat hat jumper sun cream shorts	Trees	coat hat jumper sun cream shorts wellies shoes
scarf gloves sunglasses umbrella t-shirt Trees		scarf gloves sunglasses umbrella t-shirt jacket sandals Trees
	Day Length	
leaves fall yellow red ord colour lose brown green blo		leaves fall yellow red orange pink colour lose brown green blossom white
		1



Summer Changes



What changes have you noticed between spring and summer?

What have you been wearing? What has happened to the trees?

What has happened to the length of the days?



Compare this with spring. What are the main differences?



Aim

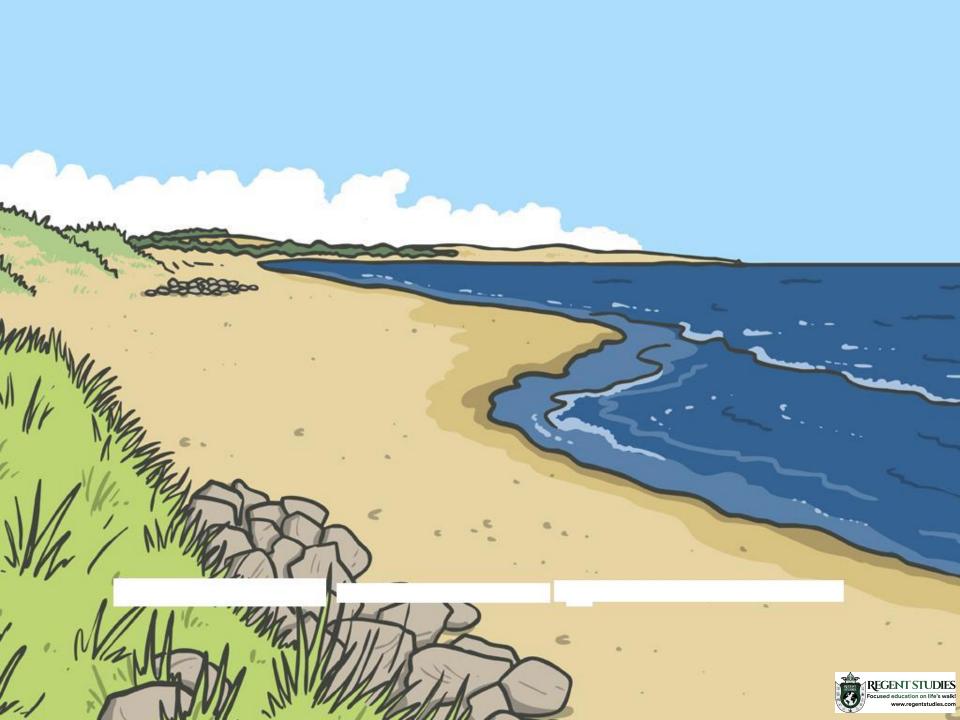


- I can describe how day length varies from spring to summer.
- I can identify changes in the trees and in clothes that we wear from spring to summer.

Success Criteria

- I can tell you what happens to the length of days in summer.
- I can tell you what happens to the length of the nights in summer.
- I can explain what we wear in summer.
- I can record what a tree looks like in summer.





Seasonal Changes (Spring and Summer) | Spring to Summer

I can describe how day length varies from spring to summer.	
I can tell you what happens to the length of days in summer.	
I can tell you what happens to the length of the nights in summer.	
I can identify changes in the trees and in clothes that we wear from spring to summer.	
I can explain what we wear in summer.	
I can record what a tree looks like in summer.	

Seasonal Changes (Spring and Summer) | Spring to Summer

I can describe how day length varies from spring to summer.	
I can tell you what happens to the length of days in summer.	
I can tell you what happens to the length of the nights in summer.	
I can identify changes in the trees and in clothes that we wear from spring to summer.	
I can explain what we wear in summer.	
I can record what a tree looks like in summer.	

Seasonal Changes (Spring and Summer) | Spring to Summer

I can describe how day length varies from spring to summer.	
I can tell you what happens to the length of days in summer.	
I can tell you what happens to the length of the nights in summer.	
I can identify changes in the trees and	
in clothes that we wear from spring to summer.	
in clothes that we wear from spring to	

Seasonal Changes (Spring and Summer) | Spring to Summer

3 1 3 1 1 3	
I can describe how day length varies from spring to summer.	
I can tell you what happens to the length of days in summer.	
I can tell you what happens to the length of the nights in summer.	
I can identify changes in the trees and in clothes that we wear from spring to summer.	
I can explain what we wear in summer.	
I can record what a tree looks like in summer.	

Seasonal Changes (Spring and Summer) | Spring to Summer

I can describe how day length varies from spring to summer.	
I can tell you what happens to the length of days in summer.	
I can tell you what happens to the length of the nights in summer.	
I can identify changes in the trees and in clothes that we wear from spring to summer.	
I can explain what we wear in summer.	
I can record what a tree looks like in summer.	

Seasonal Changes (Spring and Summer) | Spring to Summer

I can describe how day length varies from spring to summer.	
I can tell you what happens to the length of days in summer.	
I can tell you what happens to the length of the nights in summer.	
I can identify changes in the trees and in clothes that we wear from spring to summer.	
I can explain what we wear in summer.	
I can record what a tree looks like in summer.	

Seasonal Changes (Spring and Summer) | Spring to Summer

I can describe how day length varies from spring to summer.	
I can tell you what happens to the length of days in summer.	
I can tell you what happens to the length of the nights in summer.	
7 11 116 1 1 1 1	
I can identify changes in the trees and in clothes that we wear from spring to summer.	
in clothes that we wear from spring to	

Seasonal Changes (Spring and Summer) | Spring to Summer

I can describe how day length varies from spring to summer.	
I can tell you what happens to the length of days in summer.	
I can tell you what happens to the length of the nights in summer.	
I can identify changes in the trees and in clothes that we wear from spring to summer.	
I can explain what we wear in summer.	
I can record what a tree looks like in summer.	



