

Monday 15th – Friday 19th June 3rd Class

Daily Activities

- *Keep practicing your tables!*

English:

- Reading: Summer in Ireland
- Activities: Comprehension questions
- Summer sensory poem

Summer sensory poem

We have five senses. We can see, hear, touch, taste and smell. Think about summertime using all your senses. What can you see? Is it the bright sunshine? Can you hear birds singing, or children playing? Can you touch the cool water in the paddling pool or maybe smell and taste delicious food on the barbecue? Use the template or draw and decorate your own, if you like!



Remember to keep reading!!

Maths: Summer Maths Challenges

Enjoy some summer themed maths, including multiplication and division colour by number, summertime I-Spy calculations, Holiday time and break the code.

Gaeilge:

- Léigh : Comórtas Cispheile
- Ceisteanna: 1-6
- Dialann Ruairí

Dialann Ruairí

Léigh agus Tarraing

Read the sentences and draw the pictures. These are in the everyday tense. (aimsir láithreach)

Téann Ruairí = Ruairí goes

Imríonn Ruairí = Ruairí plays

Féachann Ruairí = Ruairí watches



It is Active Week in Scoil San Nioclás

This week we are going to get active!
Have a look at the Active week post to check out some physical activities you can try this week
. Have fun!

Remember if you have any questions or if you'd like to send me some of your work (or even just to say hello and let me know what you've been up to) you can email me at mrsduffystabannon@gmail.com.

I'd love to see you summer poems and your dialann. You can send anything else you like as well.

Any of you who are in Mrs Stanley's groups can contact her at mrsstanleystabannon@gmail.com

Stay Safe

Mrs Duffy

Summer in Ireland

Unlike other countries, summer begins in Ireland on 1st May each year and finishes on 31st July. This is different to the UK and USA.

Irish Weather in the Summer

Ireland has a temperate climate. This means it doesn't get too cold or too hot. Winter is usually very mild in Ireland. It is very rare to see heavy snow. In the summer, the weather gets warmer, normally between 18-20 °C. The weather in Ireland can be very changeable even in the summer. During the summer, Ireland gets more daylight than in the winter. In June and July, it is bright for almost 18 hours each day. It only gets dark after 11 p.m. The longest day of the year is at the end of June and is known as the summer solstice.

Plants and Animals

During the colder winter months, many animals in Ireland go into a deep sleep called hibernation. Lots of birds leave Ireland for warmer countries during these months also. This is called migration. However, during the summer, Irish wildlife is at its most active.

Honeybees, butterflies and dragonflies can also be seen.

Honeybees fly from flower to flower collecting pollen to make honey.

The Irish countryside is also decorated by many different kinds of wildflowers, including daisies, clover, buttercups, foxgloves and honeysuckle.

What Do People Do in Ireland during the Summer?

Children get their summer holidays at the end of June in Ireland. However, there are generally lots of things to do in Ireland during the summer. Many art and music festivals are held during the summer months. Fleadh Cheoil na hÉireann is generally held during the summer and is a week dedicated to celebrating Irish music and culture.



Questions

Summer in Ireland

1. When does the Irish summer begin and end?

2. Explain what a temperate climate is.

3. Describe the weather in Ireland during the summer.

4. How many hours of daylight are there during June and July?

5. Why is it not common to see wild animals in Ireland during the winter?

6. What kind of wild animals can be found during the summer?

7. What do honey bees do during the summer?

8. What kind of wild flowers are found during the summer?

9. When do children get their summer holidays?

10. What is the Fleadh Cheoil na hÉireann?

Explore summer through your senses.

Complete the sentences below and create your very own sensory poem.



Summer

Summer looks like _____

Summer sounds like _____

Summer smells like _____

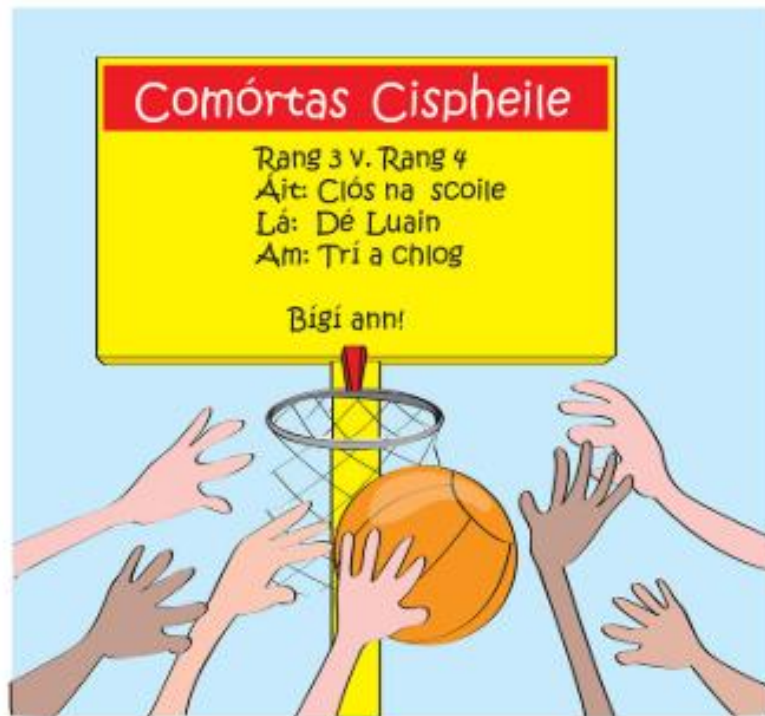
Summer tastes like _____

Summer feels like _____



Comórtas Cispheile

Léigh an póstaer.



Freagair na ceisteanna. Cuir tic sa bhosca ceart.

- 1 Cén sórt cluiche atá luaite sa phóstaer?
cluiche peile ☐ cluiche cispheile ☐ cluiche sacair ☐
- 2 Cá bhfuil an cluiche ar siúl?
oifig na scoile ☐ clós na scoile ☐ halla na scoile ☐
- 3 Cén t-am a thosaíonn an cluiche?
ceathair a chlog ☐ leathuair tar éis a trí ☐ trí a chlog ☐
- 4 Cén lá atá an cluiche ar siúl?
Dé Domhnaigh ☐ Dé Luain ☐ Dé Sathairn ☐
- 5 Cé atá ag imirt sa chluiche seo?
rang a haon agus rang a dó ☐ rang a cúig agus rang a sé ☐
rang a trí agus rang a ceathair ☐

Dialann Ruairí

Léigh agus tarraing.



Ar an Luan, téann Ruairí go dtí
an leabharlann.



Ar an Máirt, téann Ruairí ag iascaireacht.



Ar an gCéadaoin, imríonn Ruairí cispheil.



Ar an Déardaoin, imríonn Ruairí peil.



Ar an Aoine, éisteann Ruairí le ceol.



Ar an Satharn, téann Ruairí ag snámh.



Ar an Domhnach, féachann Ruairí
ar an teilifís.



Use the key to colour the summer-themed picture.



Multiplication and Division Facts

Summer Mosaic

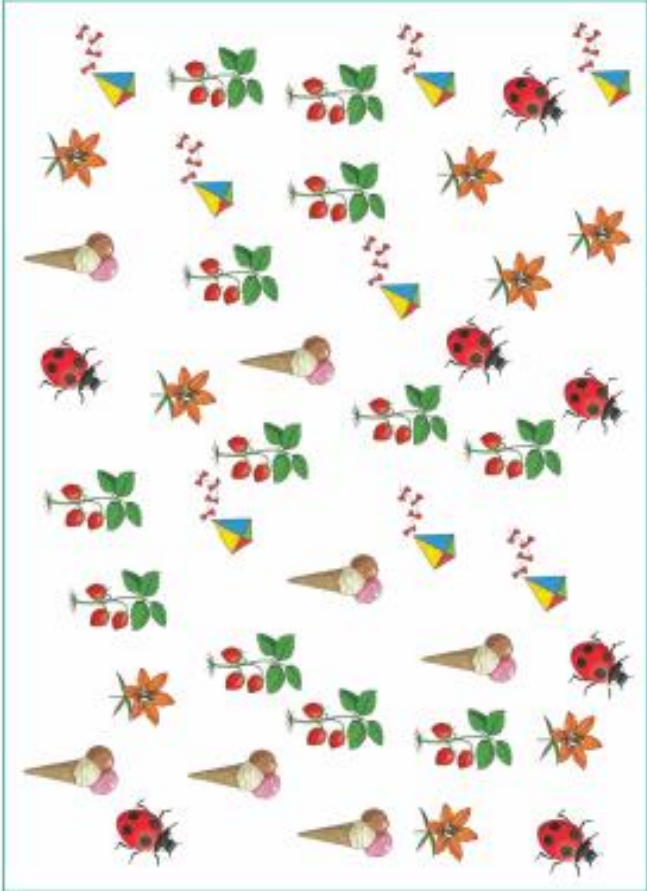
Solve the calculations to reveal the hidden picture. Each answer has a special colour.






yellow = 1 – 6 | blue = 7 – 18 | red = 19 – 39 | green = 40 – 65 | black = 66 – 96

$72 \div 8$	$33 \div 3$	$27 \div 3$	$80 \div 8$	4×3	$36 \div 3$	$80 \div 8$	$21 \div 3$	$36 \div 4$	$24 \div 3$	1×8
$30 \div 3$	$36 \div 3$	10×8	12×8	$24 \div 3$	$21 \div 3$	8×8	11×4	12×4	6×8	10×4
$44 \div 4$	9×8	1×8	$36 \div 4$	10×8	$33 \div 3$	6×8	$32 \div 4$	3×4	$72 \div 8$	10×4
11×8	$27 \div 3$	$72 \div 8$	$24 \div 3$	$21 \div 3$	11×8	11×4	5×8	6×8	8×8	7×8
12×8	3×3	$21 \div 3$	$36 \div 3$	4×3	9×8	$36 \div 4$	$64 \div 8$	12×4	$30 \div 3$	$56 \div 8$
7×4	4×8	8×3	4×4	3×8	9×3	$33 \div 3$	$28 \div 4$	5×8	$72 \div 8$	$44 \div 4$
2×8	7×3	11×3	9×3	12×3	$36 \div 4$	$27 \div 3$	$8 \div 1$	11×4	$21 \div 3$	1×8
$12 \div 3$	12×3	8×4	11×3	6×4	$40 \div 8$	12×4	8×1	5×8	7×8	11×4
$4 \div 4$	4×8	8×3	3×8	3×8	$24 \div 8$	5×8	10×4	6×8	12×4	5×8
1×4	7×3	9×4	12×3	10×3	$8 \div 8$	$12 \div 4$	11×4	7×8	8×8	$48 \div 8$
2×3	$48 \div 8$	$20 \div 4$	$3 \div 3$	$16 \div 8$	$16 \div 4$	$15 \div 3$	$20 \div 4$	$32 \div 8$	1×4	$20 \div 4$

Summertime I Spy and Calculations

Count the summer-themed objects and then solve the calculations.



	Number of flowers:	Number of petals on each flower:	Number of petals in total:
	Number of ladybirds:	Number of spots on each ladybird:	Number of spots in total:
	Number of strawberry plants:	Number of strawberries on each plant:	Number of strawberries in total:
	Number of kites:	Number of bows on each kite:	Number of bows in total:
	Number of ice creams:	Number of scoops in each ice cream:	Number of scoops in total:

Holiday Time!



What time did the children get up?



What time did the children stop at the service station for breakfast?



What time did the children set off for the beach?



What time did the children arrive at the seaside?



Draw the hands on the clock to show when the children had fish and chips.



Draw the hands on the clock to show when the children built a sandcastle.



The clock shows when the children went paddling in the sea. They came out of the sea after $\frac{1}{4}$ of an hour. Draw the hands on the clock to show when they finished paddling.



The clock shows when the children began their journey home. It took 2 hours and 25 minutes. Draw the hands on the clock to show when they got home.

Summer Holiday Code Breaker

Solve the calculations and use the code breaker to spell out the summer-themed words.

A	B	C	D	E	F	G	H	I	J	K	L	M
26	25	24	23	22	21	20	19	18	17	16	15	14

N	O	P	Q	R	S	T	U	V	W	X	Y	Z
13	12	11	10	9	8	7	6	5	4	3	2	1

	Answer	Letter
5×5		
$24 \div 4$		
6×4		
Double 8		
11×2		
$\frac{1}{2}$ of 14		

	Answer	Letter
$52 - 44$		
$200 - 196$		
$50 - 32$		
$6 + 8$		
$32 \div 4$		
$84 - 78$		
$3 + 15$		
$28 \div 4$		

	Answer	Letter
$35 \div 5$		
$99 - 87$		
$50 - 46$		
$\frac{1}{2}$ of 44		
$9 + 6$		

	Answer	Letter
$30 - 11$		
Double 13		
$\frac{1}{5}$ of 28		

	Answer	Letter
$64 \div 8$		
$48 \div 8$		
$\frac{1}{4}$ of 52		
8×3		
$45 \div 5$		
$\frac{1}{2}$ of 88		
$\frac{1}{2}$ of 52		
$30 - 16$		

	Answer	Letter
$40 - 22$		
12×2		
11×2		
$23 - 8$		
6×2		
$\frac{1}{2}$ of 30		
$65 - 50$		
$16 \div 8$		

