

Welcome to the Leaves weekly home learning page where you can choose to partake in weekly tasks linking to our curriculum. These tasks are not compulsory but please feel free to use if you wish.

Week Beginning 30th January 2023

Practical Activity



Journey Sticks

What you will need:

- Piece of string/wool (1 metre in length, 1 per child)
- Outdoor/woodland area with natural items scattered around, e.g. leaves, feathers, twigs, acorns

The Activity

- Ask children to find a stick each and wind some string/wool around the end.
- Go on a slow walk around the outdoor area and ask children to collect natural objects as they walk. Encourage them to find objects that interest them.
- Children can attach the objects to their stick by winding the string around them. Adults may need to support children with this.
- When you have finished the walk, ask children to describe the objects they have collected and explain why they chose them.

Home Reading

Have fun reading at home with your family. Can you answer some of the questions below?

After reading the book:

Encourage the child to talk about what happened in the book.



What happened in the story?

What happened to this character?



What did you find out?

Did you like this book? Why?

What was your favourite part?



Who was your favourite character?



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Spellings

Select a spelling list from below and use these spellings to write your own sentences. Remember to use capital letters and punctuation.

Spellings

glass

wood

tin

bin

help

rubbish

Spellings

recycle

rubbish

reuse

compost

paper

cardboard

environment



Can you complete one of the questions below? Remember to use practical resources to help you.

1 Complete the number tracks.

a

●	●●	●●●	●●●●	●●●●●
1	2			

b

●●●		●●●●●		●●●●● ●●●●
3	4		6	

c

●●● ●●●		●●●●● ●●●●●		●●●●● ●●●●● ●●●●●
			9	

d

●●●●		●●● ●●●		
4			7	

1 Use the descriptions to help you build and draw arrays then complete the sentences.

a

	There are 2 in each row.
	There are 3 rows.
	$2 + 2 + 2 = \underline{\quad}$
	There are $\underline{\quad}$ altogether.

b

	There are 5 in each row.
	There are 2 rows.
	$5 + 5 = \underline{\quad}$
	There are $\underline{\quad}$ altogether.

c

	There are 10 in each row.
	There are 3 rows.
	$10 + 10 + 10 = \underline{\quad}$
	There are $\underline{\quad}$ altogether.

d

	There are 2 in each row.
	There are 2 rows.
	$2 + 2 = \underline{\quad}$
	There are $\underline{\quad}$ altogether.

e

	There are 5 in each row.
	There are 4 rows.
	$5 + 5 + 5 + 5 = \underline{\quad}$
	There are $\underline{\quad}$ altogether.