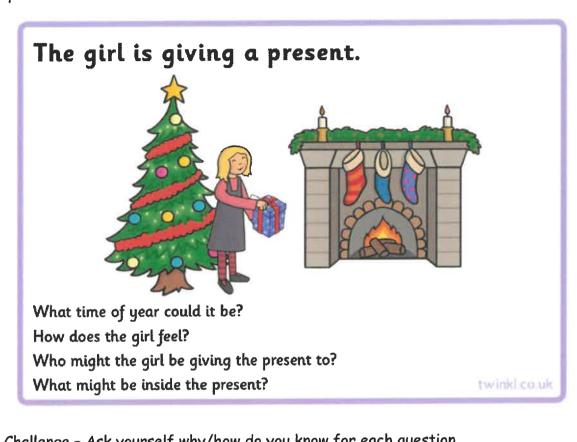
Monday

Inference skills

Look at the sentence and the picture. Use your inference skills to answer the questions.



,	,,,	- /	707 0001 4	
				yourself why how do you know for each question.

English

Read our new story that we are going to be focusing our learning around. Then answer the questions finding the answers in the text.

Challenge - Can you write your own question and find the answer in the text.

Alfie's star

Once upon a time, there was a little boy called Alfie who loved stars.

Late one cold, frosty evening, Alfie gazed up into the night sky. Suddenly, to his amazement, the biggest and brightest star tumbled down into the forest next to his house.

First, a prickly hedgehog came snuffling along and found the star. It was shining like the sun in the middle of some leaves. "This star will help me find my way home on this dark night," he said. So, he pushed and he pushed and he pushed the star until he arrived safely outside his front door.

At that moment, a barn owl flew silently down like a white feather and snatched the star. "This star will help warm my owl babies on this wintry night," she said. She flew up into the tree and dropped the star into her nest where it glowed beside the owlets.

But the owlets wriggled and jiggled and flipped the star right out of the nest!

After that, a weary, old badger came shuffling along and saw the star winking like a lighthouse in the branches of the tree. "That star will help keep me company tonight," he said. So, he carefully lifted the star down and carried it back to his sett. Then he put the star next to his chair, made a mug of cocoa and settled down to read a bedtime story.

Soon, badger fell asleep, wishing for sunny spring days when he would play with his friends again. While badger was dreaming, the star quietly floated out of the window and back up into the sky.

Finally, the next night, Alfie was happy to see the star shining down once again as dazzling as a diamond. He smiled and, although he couldn't be sure, it seemed the star smiled back.

1.) Why do you think Alfie loved stars?
2.) How was the evening described in the second paragraph?
3.) Name the animal characters we are introduced to in the story. Challenge - Can you write their names in order?
4.) What did Badger wish for? Challenge - why do you think he wished for this?
5.) How do you think the prickly hedgehog felt when he found the star?
6.) What could Alfie not be certain of?

Interpret pictograms (1–1)



The pictogram shows what some teachers had for school lunch.

Key	= 1 lunch		Ō	
	0		0	0
Lunch	Fish	Chicken	Spaghetti	Salad

a) Which lunch did the most teachers have? Tick your answer.

salad spaghetti chicken fish

b) Which lunch did the least teachers have? Tick your answer.

salad spaghetti chicken fish

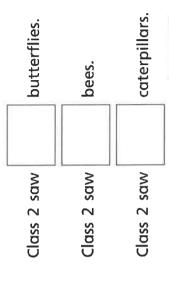
c) How many teachers had chicken?

2 The pictogram shows how many insects Class 2 saw on a bug hunt.

Insect		Key
Butterfly	米米米米米	₩ ₩
Bee	米米	
Caterpillar		

= 1 insect

a) Complete the sentences.



9

Altogether Class 2 saw

not think I could draw a pictogram to Last summer I saw a bee hive. I do show all the bees.

•

Do you agree with Tommy?



colour out of yellow, green, blue and purple. 3 Class 1 were asked to choose their favourite

The pictogram sh



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ows	

Key

Purple

Green

Blue

Yellow

Colour

= 1 child

a) How many children chose yellow?

- b) How many children chose green?
- c) How many more children chose purple than blue?

How did you work this out?





She draws a pictogram and says it shows:

- the same votes for apple and pear
- melon got the fewest votes
- plum got the most votes
- grape got only 1 vote
- grape got fewer votes than pear.
- a) Draw a possible pictogram so that Eva's statements are true.

Pear
Plum
Apple
Melon
Grape

b) Draw a key for the pictogram.

		-	5
		_	_
•	٠		

Think about the different stages of your life. What do you need at each stage. E.g a baby needs milk, clothes etc.

For each of the different stages write a list of things you need. Challenge- Write a sentence explaining how these change.







Tuesday

Inference skills

Look at the sentence and the picture. Use your inference skills to answer the questions.

	The family are having a BBQ.
	What time of year could it be?
	What could the weather be like?
	What other foods could be put on the BBQ?
	Where do you think they are having the BBQ?
Cl	hallenge - Ask yourself why/how do you know for each question.

- ★ In the story, there are words that describe stars. Can you be a word detective and track them down?
- ★ Write a list of them on this star. Can you think of more words to describe a star and add them to your list? This will help you when you write your own story about a star.



Think about what stars do and add your ideas to the list in the star below.

What do they do?



Next, try and combine the words to make sentences such as:

Bright stars shine.

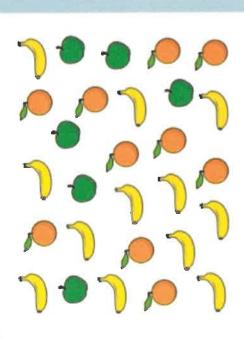
Then, think about all the places that you might find stars.

Where you might see stars.

the top of a Christmas tree







a) Complete the tally chart.

Total			
Tally			
Fruit	Apples	Oranges	Bananas

I will use a circle for each piece of fruit Draw Dora's pictogram. a

= 1 piece of fruit Oranges Apples Fruit

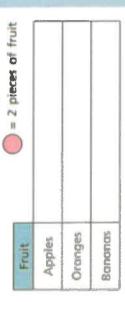
1

I will use a circle for every 2 pieces of fruit. (00)

Bananas

Û

Draw Tommy's pictogram. Key



d) Whose pictogram do you prefer? Why?

St. Willes Score Martin 2519.

Draw a pictogram for the following tally chart.

Remember the key is
= 2 pets

Favourite pets

Amount of pets

Pet

	Favorite Pets	
Pet	Tally Marks	Number
10	丰	10
	=	4
(24)	丰	ထ

Mouse

Dog

Cat

5b. Olivia is drawing a pictogram to show Year 2's favourite playground games.

Games	Number of Children = 2 children
Football	0000
Skipping	
Hopscotch	1000
Races	
Olivia gare	

Olivia says,

I musi 20

	ōc
I must draw 10 circles to show 20 children like skipping.	Is she correct? Explain your answer.

<u>Science</u>

Write a prediction of what you think these 2 pictures are of. They are zoomed really far in so what do you think they are when they are zoomed out.

1)



2)



Wednesday

Inference skills

Look at the sentence and the picture. Use your inference skills to answer the questions.

	Children on a roller coaster. Where are the children?
	How are they feeling?
	What time of year could it be?
Į	What could happen next?
5	hallenge – Ask yourself why/how do you know for each question.
_	
_	

Combine all your ideas from yesterday to create sentences. See below for an example.

A bright star shines at the top of a Christmas tree.
*
*
*
*
*
*
*

Draw Pictograms (2, 5 and 10) Draw Pictograms (2, 5 and 10)

1a. A class collect information about minibeasts.

	Number of Minibeasts
Slug	mmmm
Snail	шшшшшш
Worm	шшшшшшш
Butterfly	MM

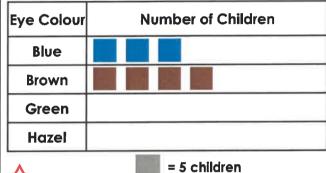
1b. A class collect information about eye colours.

	Number of Children
Blue	mmm
Brown	mmmm
Green	mm
Hazel	M

Complete the pictogram.

Minibeast	Number of Minibeasts
Slug	
Snail	000000
Worm	
Butterfly	

Complete the pictogram.







2a. Complete the missing information.

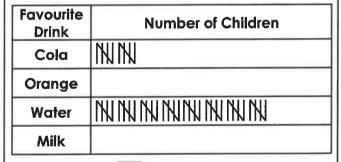


VF

2b. Complete the missing information.

VF

Hair Colour	Number of Children
Blonde	
Brown	
Black	mmmmmm
Red	MIM





= 10 children

Hair Colour	Number of Children
Blonde	
Brown	00000
Black	
Red	

= 10 children

Favourite Drink	Number of Children
Cola	
Orange	
Water	
Milk	



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Draw Pictograms (2, 5 and 10)

Draw Pictograms (2, 5 and 10)

3a. A headteacher wants to find out how many children use the school library. She collects some information.

Children	Number of Library Books Borrowed
KS1 Boys	m m m m m
KS1 Girls	m m m m m m m
KS2 Boys	ואו ואו
KS2 Girls	ואו ואו ואו ואו ואו

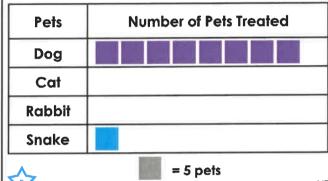
3b. A vet wants to find out how many animals she treats in a week. She collects some information.

Pets	Number of Pets Treated	
Dog	m m m m m m m	
Cat	m m m m m m m	
Rabbit	ואו ואו ואו	
Snake	M	

Complete the pictogram.

	Number of Library Books Borrowed
KS1 Boys	
K\$1 Girls	
K\$2 Boys	
KS2 Girls	
<u> </u>	= 5 books

Complete the pictogram.



4a. Complete the missing information.

Get to School	Number of Children
Walk	MMMMMMM
Bike	M M M M
Car	m m m m m m m m m
Bus	M

= 10 children

4b. Complete the missing information.

Favourite Fruit	Number of Children		
Banana			
Apple			
Grapes	M M M		
Pear	MM		

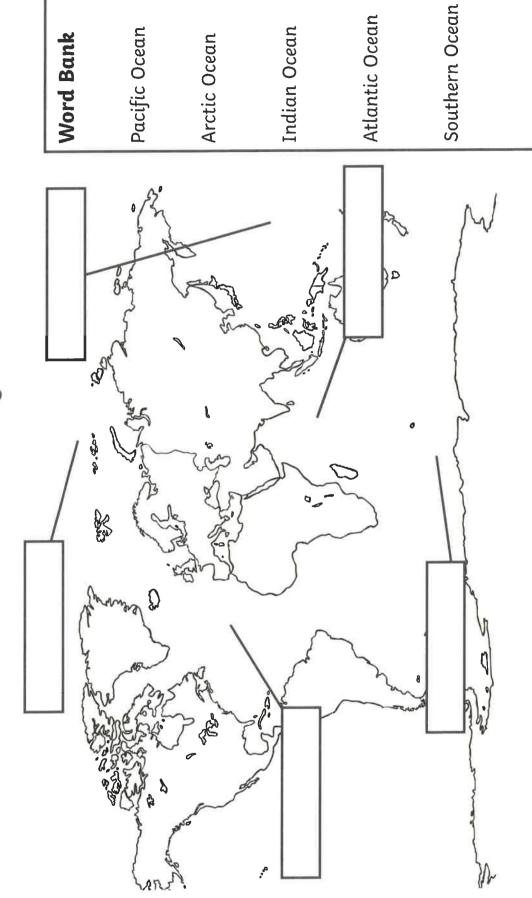
Get to School	Number of Children
Walk	
Bike	
Car	
Bus	

= 10 children

Favourite Fruit	Number of Children
Banana	
Apple	
Grapes	
Pear	



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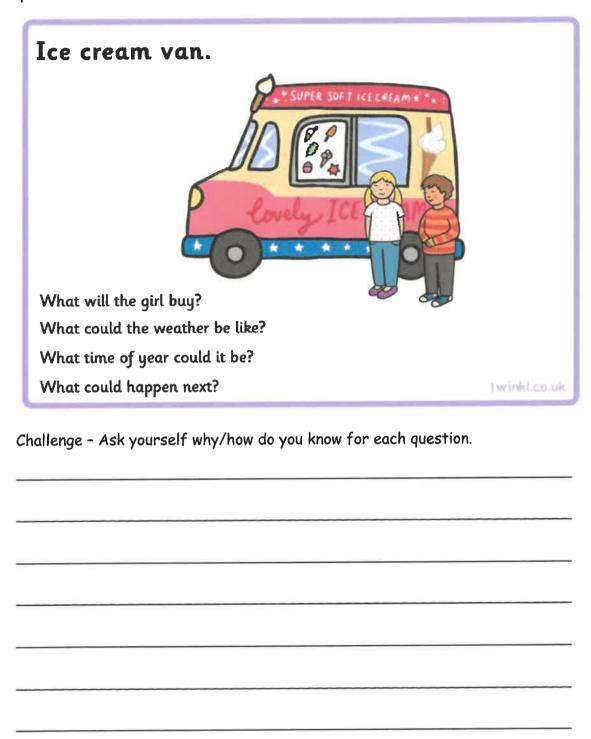




Thursday

Inference skills

Look at the sentence and the picture. Use your inference skills to answer the questions.



* How to use a star!

In the story, the animals used the star for light, warmth and company. Imagine you found a star. How many different ways can you think of to use it? Draw or write down your ideas.



I would use my star as a magic wand.

I would use my star as a ...

Challenge - Can you find 10 different ways in total?

Pink	Blue	Yellow	White
0		(a)	
		(1)	
0		(II)	(35)
		(3)	
(3)			
(73)			

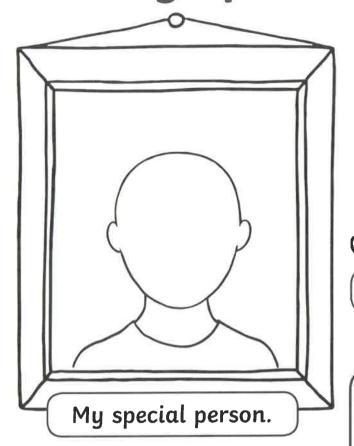
	Yellow	Green	Blue	Pink	
	ă		A	4	
			A	<u> </u>	
			A		
一		_	- 0		1
以			= 2		٧

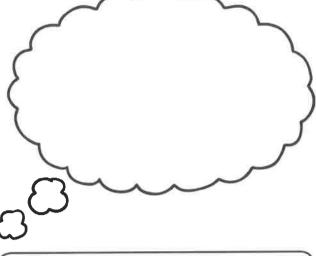
Interpret Pictograms (2, 5 and 10)



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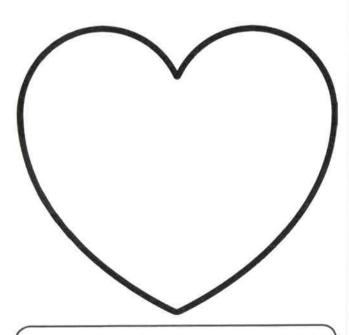
My Special Memories





I remember when...

I laugh when I think about...



When I think about them, I feel...





My Special Memories

My favourite memory is...

I hope...

I miss...





Throwing and Catching Activities

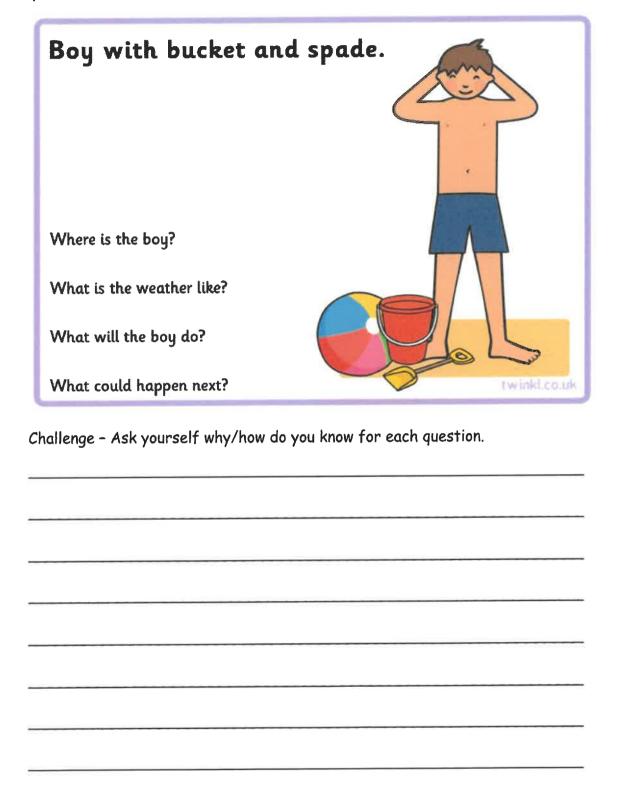
1. Try rolling objects and stopping them dead with your hand. Can you use the right amount of force to get them to roll to the right distance.	
2. Practise bouncing a ball on the ground. Can you bounce it back down with your fingertips? Bounce the ball high enough so that you can see it without looking down.	(To Jan) H
3. Practise catching. Try cupping your hands at the side of the ball. Point your fingers upwards and your thumbs towards the body, behind the ball. Jump to reach the ball and quickly bring the ball into the body.	
4. Practise throwing and catching with a partner. How far can you throw the ball? Can your partner catch it? Try running about while you throw and catch.	
5. Practise throwing overarm. Choose a throwing arm. Point your shoulder at the target. Stand with the opposite foot to your throwing arm forward. Face to the right if you are throwing with your right hand and the left if throwing with your left. With the ball in your throwing hand, point the other hand at the target and bend the hand back with the ball at the shoulder. Bring the ball overhead and swivel on your back foot as your turn your body to face the target. Bring the ball over your head and release the ball with a push. Continue to move the throwing arm down and across to your left hip.	36
6. Practise pitching a quoit. Hold the quoit with your thumb over the quoit and your fingers curled underneath and the forefinger extended down the outer edge. Stand sideways on to the target, bend your knees and lean slightly forward. Bring the quoit into the waist with the wrist tucked in and release by flicking the wrist outwards.	



Friday

Inference skills

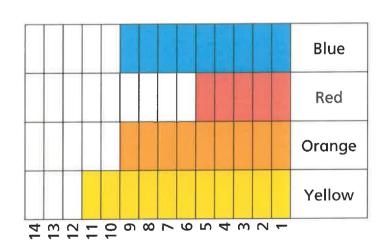
Look at the sentence and the picture. Use your inference skills to answer the questions.



Block diagrams



The block diagram shows children's favourite colours.



Use the block diagram to answer the questions.

a) Which colour is most popular?



b) How many people chose blue as their favourite?

c) Which colour is least popular?

d) How many people chose orange as their favourite? e) How many more people like yellow than orange? f) How many more people like yellow

than red?

g) How did you work out your answers to e) and f)?

2 The tally chart shows how many of each item there is.

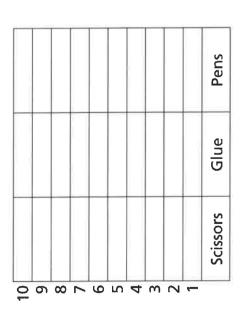
Total	4	6	9
Tally	=	#	差
Item	Scissors	Glue	Pens

a) Do the totals match the tallies? Circle your answer.

Yes

%

- b) Use cubes to make towers showing how many scissors, glue and pens there are.
- c) Colour the block diagram using the tally chart and your cubes to help.



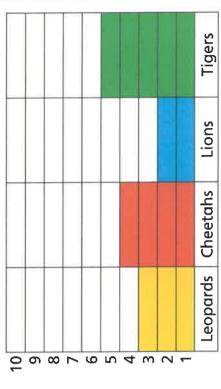
3 At the zoo, Mo keeps a record of how many big cats he sees.

Key	💥 = 2 big cats			

		=}(=}(•
	=34	=4		= (
	% ≪ 34	-4	-4	=} 4 =} 4
	=34	=4	=4	=34
Big Cat	Leopard	Cheetah	Lion	Tiger

Dora has tried to show the same information on a block diagram but she has made a mistake.

a) What mistake has Dora made?



b) Complete the block diagram so that it is correct.