

# **Home Learning Pack**

Year 2

Week Beginning: wb 08.03.2021



### **Home Learning Links**

### Oak National Academy

Oak National Academy is an online classroom and resource hub. It provides high-quality video lessons and resources to support teachers, parents and pupils. www.thenational.academy

### **BBC Bitesize**

With BBC Bitesize it is easy to keep learning at home. You can access regular daily lessons in English, maths and other core subjects.

https://www.bbc.co.uk/bitesize

### **Phonics English Hubs**

Online phonics lessons for the Letters and Sounds phonics programme.

https://www.wandleenglishhub.org.uk/lettersandsounds

### **World Book Online**

World Book online have just made their fabulous collection of over 3,000 e-books and audiobooks available for free for children to access at home. They have books suitable for all ages. Click on the following link to access them.

https://worldbook.kitaboo.com/reader/worldbook/index.html?usertoken=Mjk5MzQ6MTpJUjA5MjAxNjoyOmNsaWVudDE2OTc6MTY5NzoyMjE2Mjg4OjE6MTU4NDM4MDExMzA2Mjp1cw%3D%3D

### Read Works.org

Read Works offers access to 3000+ comprehension for all age groups. Just sign up for a free account to access fantastic texts.

https://www.readworks.org/

### **Beanstalk**

Beanstalk website is packed with lots of interactive materials for children aged 1 to 6. They are offering free access to all families during the COVID-19 pandemic.

https://beanstalk.co/

### **Tutortastic**

An online platform with tutorials and videos for home learning.

https://www.tutortastic.co.uk/blog/homelearning

### **Education Quizzes**

A series of short quizzes for children to complete related to the National Curriculum subjects. Just select KS1 for Reception, Year 1 & Year 2 and select KS2 for Years 3-6.

https://www.educationquizzes.com/ks1/

### **Top Marks**

A range of activities here but especially good interactive activities for maths. https://www.topmarks.co.uk/

### **Classroom Secrets**

Classroom Secrets Kids is offering free access to everyone until the end of April 2020. The platform is aimed at primary aged children and covers subjects such as maths, reading, grammar and spelling. The platform is really child-friendly so that they're able to access it on their own. There are a load of games and interactive activities from phonics to SATs https://kids.classroomsecrets.co.uk/

### **National Geographic**

National Geographic is a great platform for learning and it's totally free. There are online games, resources and competitions, too.

https://www.natgeokids.com/uk/teacher-category/primary-resources/

### **Reading Eggs**

**Key Question Week 9:** Does your skin have a pattern?

**Key Text for Linked Learning:** Tinga Tales and The Wisp

**Linked Learning:** Art, DT, English, Music and History

To begin our first week back after Lockdown the children will spend the first day reading and exploring the story The Wisp. This is a story of Hope that will complement the current situation and provide opportunities to explore language features, the children will explore emotions related to the story in their Personal development and wellbeing lessons as well as making their own Wisp.

For the rest of the week the children will be spending each day planning small sections of their own Tinga Tale incorporating a character and setting description, based on last week's learning, as well as a problem and a resolution, taking inspiration from the tales they have explored. They will focus on using expanded noun phrases, correct punctuation, co-ordination and editing and improving in their work.

Children will continue exploring African art related to the Tinga Tinga Tales. They will be looking at pattern and colour and will be investigating impressionist art by Edward Saidi, focussing on the bright, bold colours and simplistic designs that were all inspired by his African surroundings. Additionally, they will analyse the meanings behind one of his pieces of work.

In Music this week, the children will be using tuned instruments (glockenspiels) to accompany an African song, 'Hands, feet, heart'. In History, children will be introduced to the significant figure of Nelson Mandela and will learn facts about his life. They will also revisit their knowledge of time lines by creating a timeline of his life.

**Maths:** This week the children will be learning how to subtract 2-digit amounts of money by counting up. They will be using beaded lines, penny lines and landmarked number lines to help them solve different subtraction calculations. Towards the end of the week, the children will be investigating which methods are most efficient for the different calculations (counting up or back).

**Science:** Children will understand the basic needs of all animals including humans for survival such as water, food and air. **History:** see above

**Geography:** Children will be introduced to the country of Tanzania and will begin to compare weather patterns with our local area.

**Computing:** The children will continue to look at the features of an email such as an email address, subject, message and attachments.

Music: see above

**Art:** see above

**Design Technology:** see above

**PDW:** The children will make comparisons between themselves and children who live in Tanzania thinking about what is the same and what is different.

**R.E:** Linked to the work the children will be completing on Africa they will be taking time to be regardful of suffering of those in third world countries.

**P.E:** In P.E. this week, the children will explore African dance and how the music effects the mood. They will create a series of freeze frames to suit the mood and music. Children will focus on creating big, sharp movements to emphasis the mood of the music.

Here is a list of the Year 2 spellings, which the children are expected to learn off by heart by the end of Year 2. They are stuck into the homework books but just in case you need a new copy.

Y2 Half Term 1	Y2 Half Term 2	Y2 Half Term 3	Y2 Half Term 4	Y2 Half Term 5	Y2 Half Term 6
after	again	any	bath	because	beautiful
behind	both	break	busy	child	sugar
class	Christmas	climb	clothes	children	plant
door	cold	even	every	eye	father
find	gold	grass	everybody	money	hour
floor	hold	great	half	most	improve
kind	old	many	move	only	prove
mind	told	pass	should	fast	Mr/ Mrs
poor	water	steak	could	past	parents
sure	whole	wild	would	last	people
more	while	who	good	pretty	path

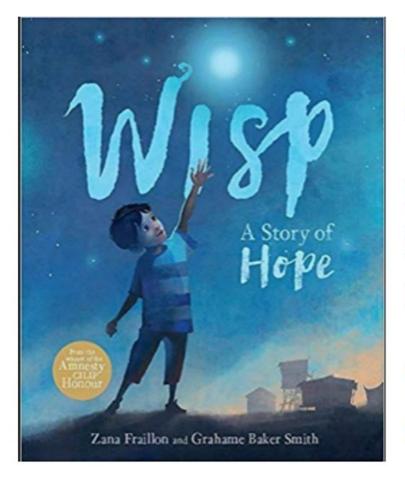
# Monday 8th March

Welcome back Year 2

We have missed you all!

"There is reedom waiting for you,

On the breezes of the sky,
And you ask
"What if I fall?"
"Oh but
my darling,
What if you fly?"
"Wayn Mark



What do you you think this story is about?

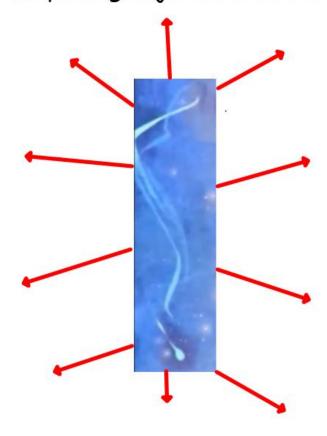
Do you think its fiction or non fiction

What genre is it?

# **Visualisation**

Turn your rectangle to portrait. Draw stars in your small rectangle. Sketch a thin, snake like cloud, dancing beween the spaces of the stars. The snake like cloud is brilliant white and is shooting at speed through the sky, leaving a trail of misty debris. The night sky is radient blue, as it has been lit up by a bright sphere that is on the end of the dancing cloud, plummeting down, sparkling as bright as a diamond in the sun.

Describe the wisp using adjectives and similies.



Read the story and stop at this page



Stick the picture in your book and predict what happens next

	(50)				
	nnac	Int	+1	101	•
_	prec		11	IU I	
733	(A) (A) (A) (A)		(5),(2)		

### Continue reading and stop at this page



Stick the picture in your book and predict what happens next

I predict that:			

# Continue reading and stop at this page



Stick the picture in your book and predict what happens next

I predict th	at:		

Finish reading the story
What was the story about?
What did you like?
What didn't you like?

Stick these sentences on to paper, and write next to them what you think they mean

Dust rose up in swarms around it. Feet trampled it in to the ground.

Idris gentlied the wisp from the ground.

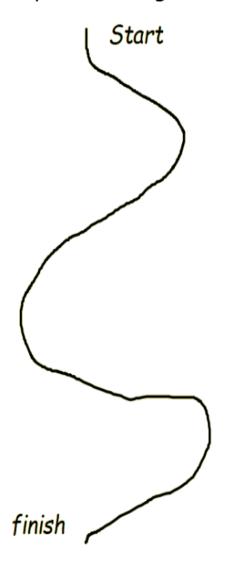
The smallest whisper of want.

The listened to the blazing bright heart best of a a song.

A sad etched deep in to her face.



Draw your own story map describing what's happening



# Expanded noun phrases

Watch the video and complete the activities here: https://www.bbc.co.uk/bitesize/topics/zwwp8mn/articles/z3nfw6f

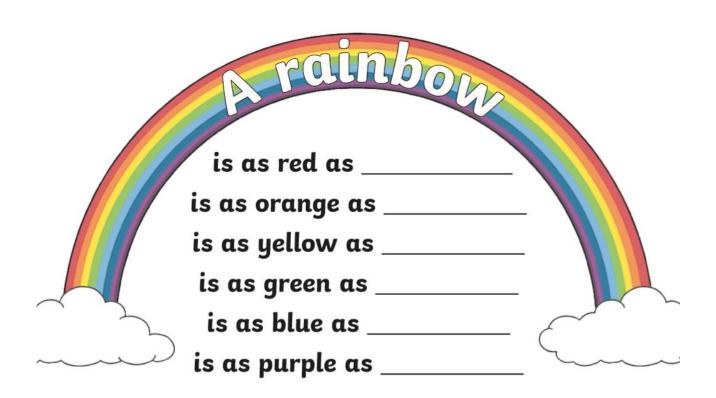
# Similes

Watch this video:

https://www.bing.com/videos/search?q=what+is+a+simile+for+kids+UK&&view=detail&mid=4807CCAF5B05D8B079734807CCAF5B05D8B07973&&FORM=VRDGAR&ru=%2Fvideos%2Fsearch%3Fq%3Dwhat%2520is%2520a%2520simile%2520for%2520kids%2520UK%26qs%3Dn%26form%3DQBVR%26sp%3D-

<u>1%26pq%3Dwhat%2520is%2520a%2520simile%2520for%2520kids%2520uk%26sc%</u> 3D1-28%26sk%3D%26cvid%3D9D9CDC93DA19462FAC0762F99A4A3859

# Complete these sentences:



The Wisp

Describe each part of the story using an expanded noun phrase or a simile.

PDW - The Wisp



### Make your own Wisp

Blow up your balloon

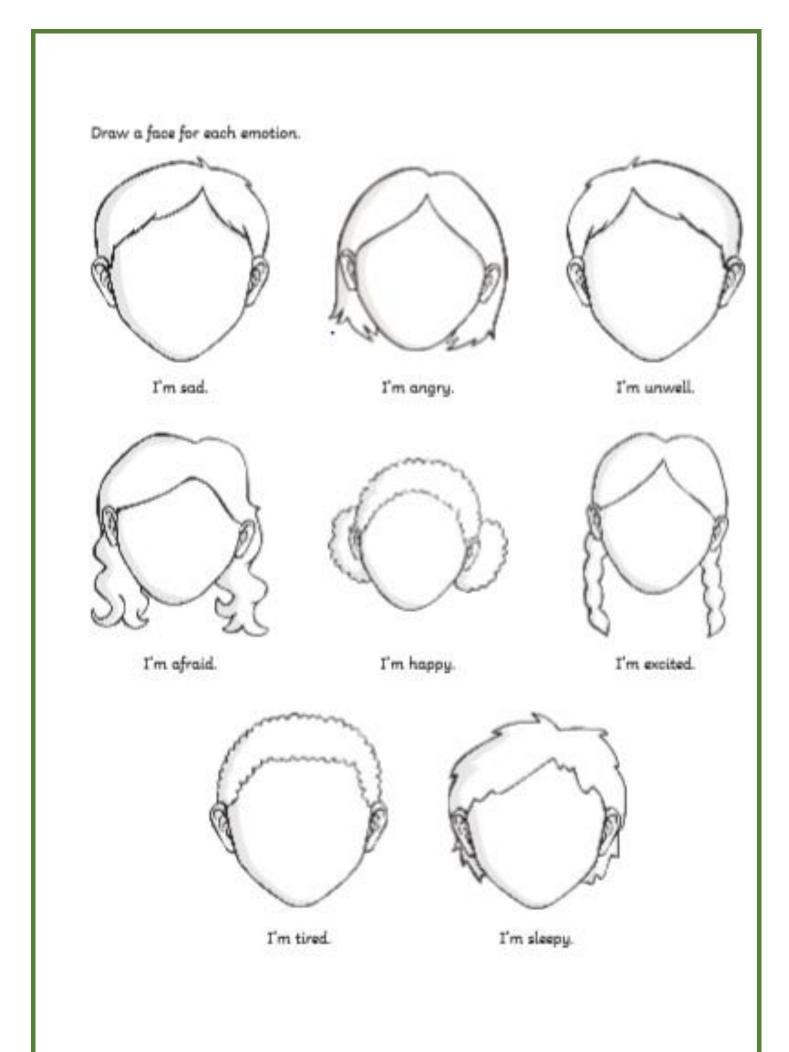
Tie a knot in the end

Attach long, thin pieces of paper to your balloon

On the long pieces of paper add message of hope

Go out side throw your 'wisps' to your friend

Each time you catch your friends balloon, read one of their messages.



# Tuesday 9th March

### Maths

# <u>09.03.21 Retrieval</u>

$$20 = \boxed{ + 6 }$$
  $100 - 50 = \boxed{ 10 \times 10 = \boxed{ }$   $80 \div 10 = \boxed{ \frac{1}{2} \text{ of } 6 = \boxed{ \frac{2}{4} \text{ of } 6 = \boxed{ }}$ 

Complete the table.

sixty-three	
	15
seventy-one	
	26

Match the calculations to the correct answers.

Ring the fraction that is equivalent to  $\frac{1}{2}$ .

$$\frac{1}{4} \quad \frac{1}{3} \quad \frac{3}{4} \quad \frac{2}{4}$$

Order these lines from the longest to the shortest.

α. \_\_\_\_\_

b. \_\_\_\_\_

c. \_\_\_\_\_

d. \_\_\_\_\_



# Subtracting 2-digit numbers by counting up Sheet 2

Look at the bar models. Use Frog (counting up) to find out the missing numbers.

33	
28	?

54	
49	?

92	
85	?

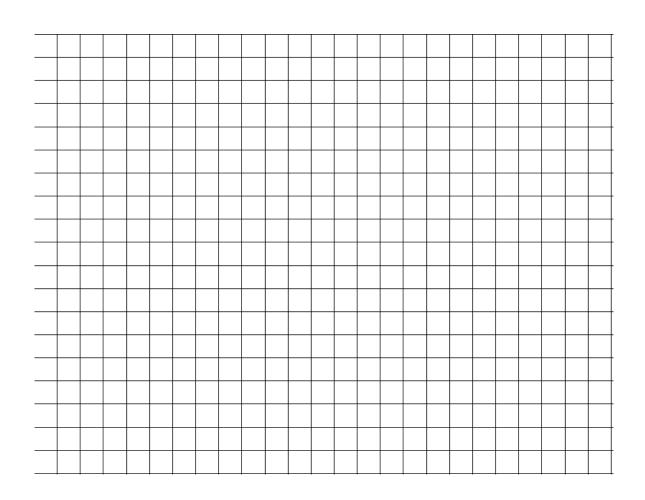
75	
67	?

61	
54	?

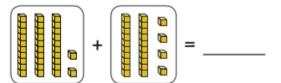
86	
78	?

Challenge

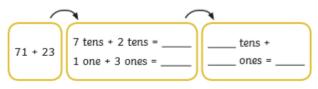
Create your own bar pictures where the missing number is always 8 or 9.

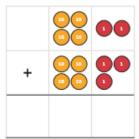


Find the sum of each pair of two-digit numbers.



5 tens and 4 ones + 4 tens and 3 ones = \_



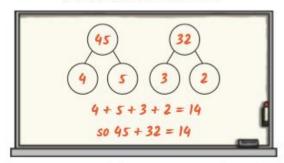


	6	4
+	2	1

Mr Jones has 32 whiteboard pens and 17 rulers. How many items does he have in total? Asma calculates the answer to this addition.

45 + 32

She works it out like this:



Do you agree with her answer? Explain why.



Show Asma how to find the correct answer using a part-whole model.

Then, show Asma how she could have checked her answer using a different method.

### English:

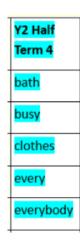
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### Spelling and Grammar

Spell these words using the pyramid method

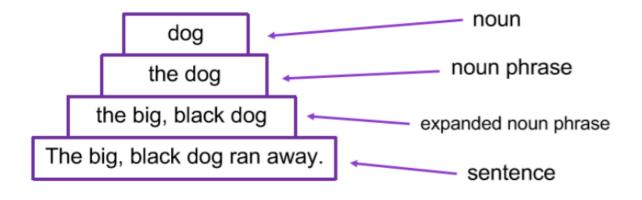
example: b

bat bath

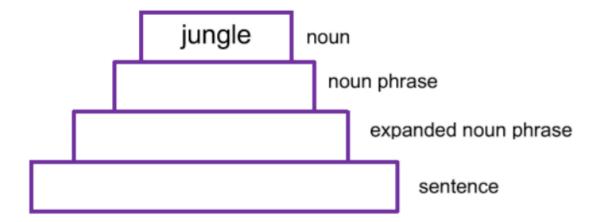


Write all of these words in a sentence making sure you spell them correctly.

### Expanded noun phrases

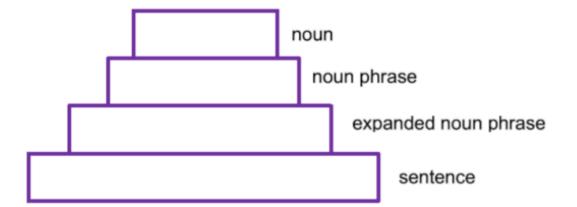


### Lets do this one together



Choose an animal, then make your own expanded noun phrase pyramid

elephant snake ardvark monkey
tiger leopard tortoise lion



Watch Ting tales: Series 1 episode 21:

https://www.bbc.co.uk/iplayer/episode/b00gzl4p/tinga-tinga-tales-series-1-21-whyrhino-charges



# Morals

What is a moral?

Key words:

Ethics - is the study of morality

Morality - is the study of right and wrong

Moral issue - is a situation where you have to decide what is right or wrong





Moral Dilemmas - where do you stand?

I agree with this statement



I disagree with this statement

I'm unsure

### Stealing from Tesco is okay, but mugging a person is not...





Unsure

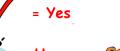




Animals should have the same rights as humans...





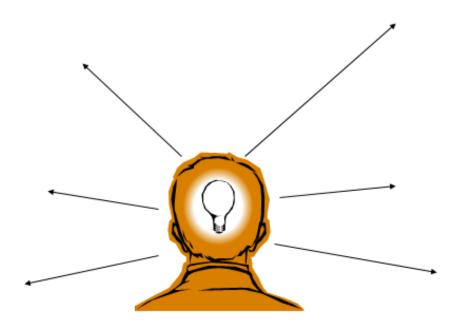








# Where do we get our ideas of right and wrong?



Geography

# Tuesday 9th March 2021

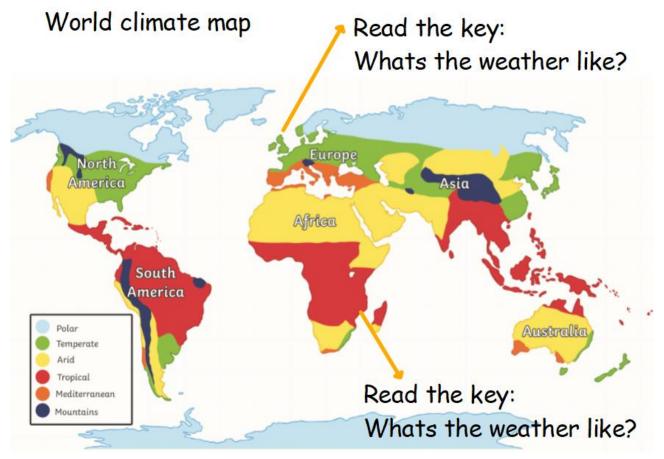




This is what the weather is like in Tanzania at the moment.

This is what the weather is like in Sutton Coldfield at the moment.





# London, England

# South Africa

- Cold and damp in winter and warm and light in summer
- The climate is very changeable day-to-day.
- · Frequently cloudy and rainy.
- · Long summer days.
- Four seasons: spring, summer, autumn and winter.



- The southernmost point sits where the Indian and Atlantic Oceans meet.
- The climate varies from region to region.
- Mostly warm to hot days, especially in the summer, with colder nights.
- Snows most years in the mountainous regions.





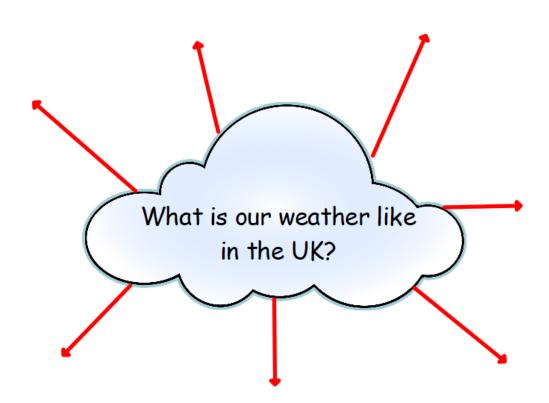


### Tanzania is just below Kenya

Key Vocabu	Market Co.
endangered	A species of animal or plant that is at risk of becoming extinct (no longer existing).
game reserve	A protected area of land where humans are allowed to live and carry out some different activities
habitat	The natural home of a plant or animal.
migration	When animals move from one area to another, often to find food, water or shelter.
national park	A protected area of land where only tourism and research is allowed. No humans live there.
rural	Areas away from towns or cities, also known as the countryside.
savannah	Tropical grasslands with shrubs and trees but not much rainfall.
tourists	People who travel for fun.

# Where is Kenya? Located in east Africa. Population of around 44 million. The capital city is Nairobi. Mombasa, situated on the coast, is one of Kenya's largest cities. The Tana river is the longest river in Kenya. Mount Kenya is the highest mountain (5200m). Kenya's coastline is on the Indian Ocean. Swahili and English are the official languages.

Weather and Climate	¥
Kenya lies on the equator.	Climate is hot, sunny and dry for most of the year.
Hot, dry deserts in the north.	Hot and humid in the west.
The highlands are cool.	Mount Kenya is high enough to be covered in snow all year round.

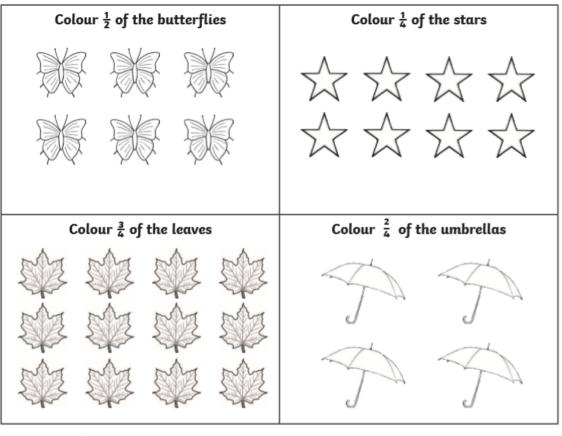


# Compare weather features

Weather in Africa	Weather in the UK
	1

# Wednesday 10<sup>th</sup> March

Maths: 10.03.21 Retrieval



Subtracting 2-digit numbers by counting up

- 1) Subtract by counting up:
  - 34 28
  - 43 39
  - 92 84
  - 71 68
  - 87 77
  - 64 55
  - 55 47
  - 96 88

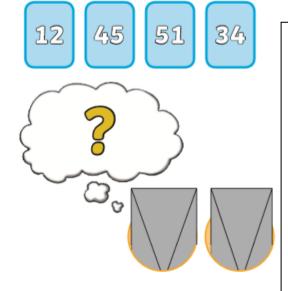
2) Find the missing number:

[Grab your reader's attention

### Challenge

Write three subtraction sentences with an answer of 6, 7 or 8.

Choose two of these numbers to add together.



How many different totals can you make? What is the greatest number you can make? What is the smallest number you can make? How many straws are there?

Bundle the straws into tens to make them easier to count.



Use the hundred square to:

- Count forwards from 80 to 92
- Count backwards from 73 to 65
- Write down the numbers between 75 and 81
- Find what number comes between 46 and 48



# English:

# Wednesday 10th March 2021

Handwriting	Capital: A join: sti

### Spelling and Grammar

Spell thesse words using the pyramid method

e.g. s sh shou shoul should

half
move
should
could
would
good

Write all of these words in a sentence making sure they are spelt correctly.

### **Punctuation** Lets punctuate these sentences together

rhinoceros hornbills are recognised by their large bill (beak) the hollow 'horn' on top of their beak is called a 'casque' this acts a bit like a megaphone and helps to make their calls louder





sumatran tigers can only be found on sumatra. They are the smallest of the tiger species they also have the narrowest stripes sumatran tigers are strong swimmers and have webbed feet

emerald cuckoos can be spotted by their vivid green feathers they are usually found high in the canopy, hunting insects on trees and plants.



Now its your turn, use a different colour pen to add punctuation



orangutans spend almost all of their lives in the trees and rarely travel on the ground more than half of their day is spent eating fruits such as figs lychees and durian fruit



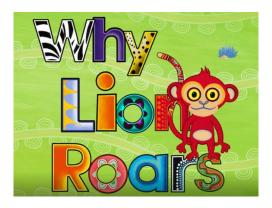






tapirs have a long snout a bit like an elephant's trunk They use their snout to grab leaves and fruit to eat they are strong swimmers and can use their snout to breathe underwater a bit like a snorkel

Watch series 1 episode 23: <a href="https://www.bbc.co.uk/iplayer/episode/b00qtn10/tinga-tinga-tales-series-1-23-why-lion-roars">https://www.bbc.co.uk/iplayer/episode/b00qtn10/tinga-tinga-tales-series-1-23-why-lion-roars</a>



Look back at the character descriptions we did last week

Choose an animal you would like to base your tale on.

Think of a setting in the jungle for your story e.g. The water hole, a cave, amongst the trees

Planning my story:

The anii	mal I will focus on is:		
The oth	ner animals involved will be	2:	
The set	ting in the jungle will be:		
The mor	ral will be:		

What will happen at the beginning (This must include a character description)
What will happen in the middle (This must include a setting description)
What will happen in the end (This must include a moral)

# Science Wednesday 10th March 2021 Ready, Steady, Grow



### Seed dispersal

How do you think these seeds are dispersed?

Would animals eat them and then poo them out?

Do they stick to animals and travel with them?

Do they look like they might float off in water?

Would they explode out of a plant?

Would they float off in the wind?



milkweed



maple



puiw kg : Jawsuy

dandelion

How do you think these seeds are dispersed?

Would they look like animals might eat them?

Would they stick to animals and travel with them?

Do they look like they might float off in water?

Would they explode out of a plant?

Would they float off in the wind?

blackberry is eaten

Answer: By sticking to animals, or the



beggar-ticks



sandbur



blackberry

 J-3 J-3	 
 J	 

How do you think these seeds are dispersed?

Would they look like animals might eat them?

Would they stick to animals and travel with them?

Do they look like they might float off in water?

Would they explode out of a plant?

Would they float off in the wind?

Answer: By humans or animals eating them



bean



wheat



cherry

 <del></del>	 	
 	 <del> </del>	
 <del></del>	 	

How do you think these seeds are dispersed?

Would they look like animals might eat them?

Would they stick to animals and travel with them?

Do they look like they might float off in water?

Would they explode out of a plant?



otus



coconut

Would they float off in the wind?	
Answer: They would float off in water	bulrush


How do you think these seeds are dispersed?

Would they look like animals might eat them?

Would they stick to animals and travel with them?

Do they look like they might float off in water?

Would they explode out of a plant?

Would they float off in the wind?

Answer: Through explosion



jewelweed

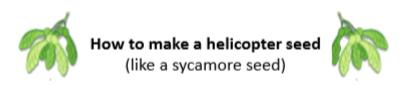


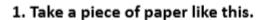
violet



witch hazel

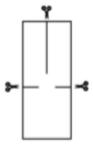
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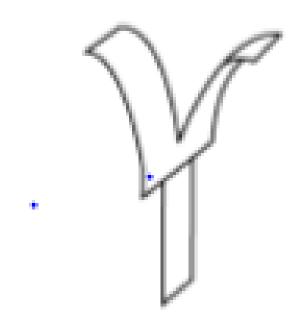
2. Make three cuts as shown here:



3. Fold the paper as shown here:



4. Fold the helicopter blades on opposite sides.





### You will need:

Cotton buds or pipe cleaners Modelling putty or foam clay Art straws

Roll foam clay into a ball.

Push a pipe cleaner into it. This will be the stem.

Then push cotton buds or pipe cleaners into the ball.
These will be the feathery bits of the dandelion seed. This is not for investigating but to stimulate discussion.



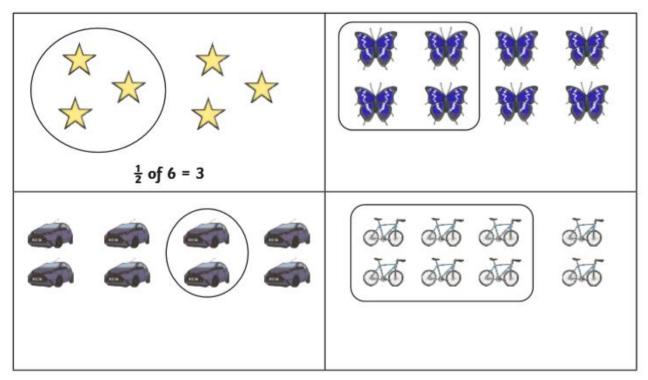


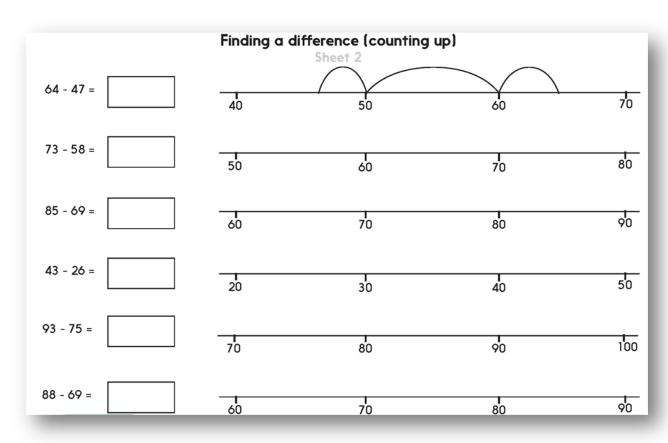


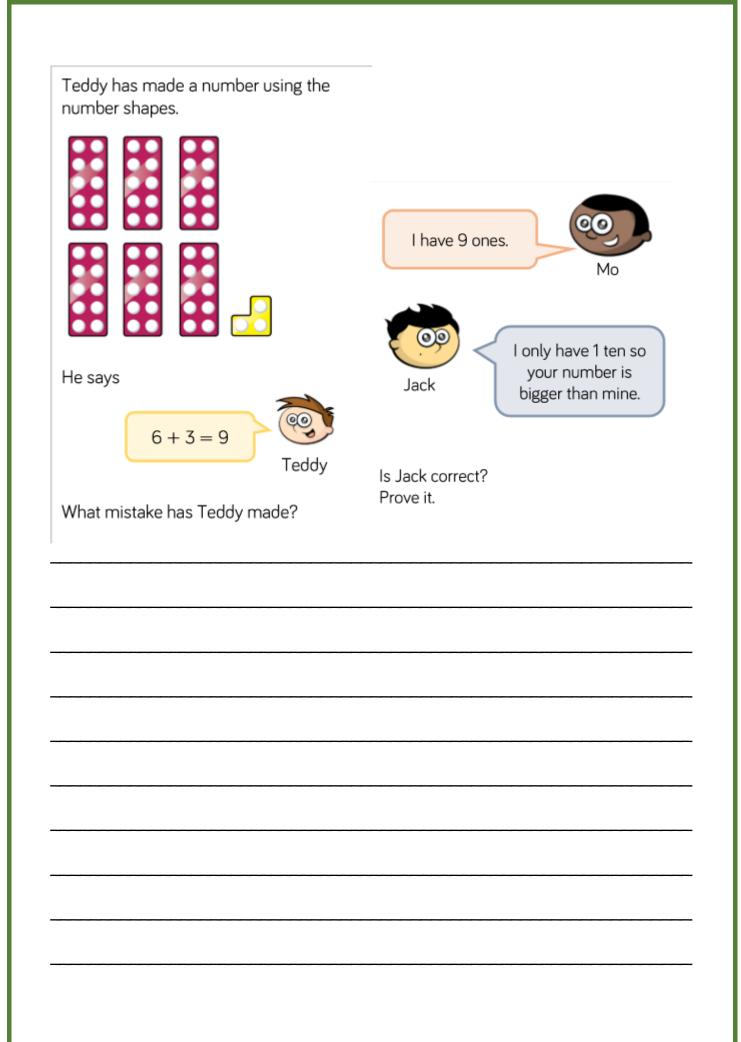


# Thursday 25th February 2021

Maths: Retrieval 11.03.21





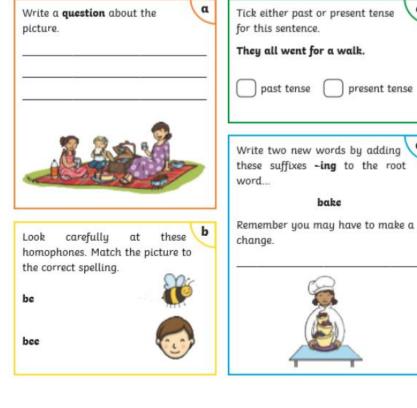


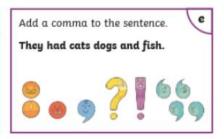
# English:

### Thursday 11th March 2021

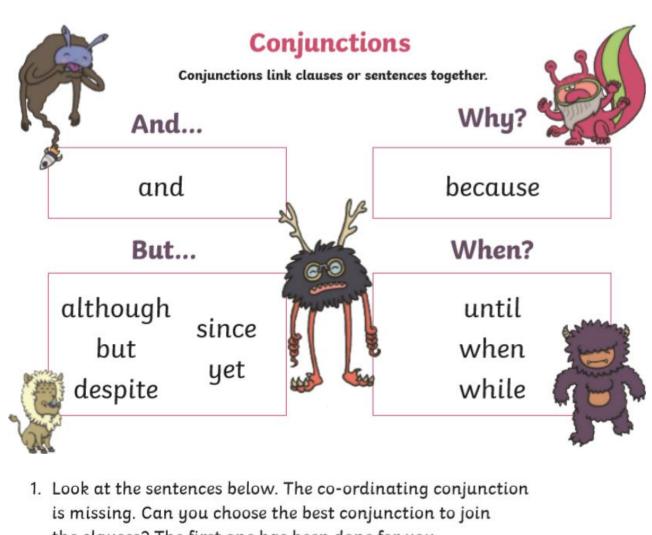
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# Spelling and Grammar - retrieval

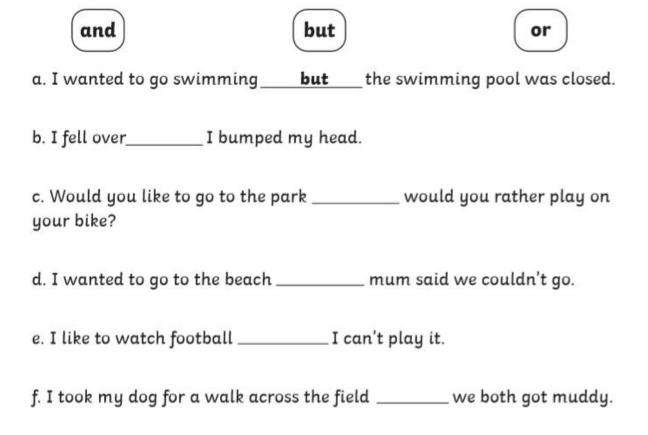








the clauses? The first one has been done for you.



### Watch series 1, episode 25:

https://www.bbc.co.uk/iplayer/episode/b00rl4zb/tinga-tinga-tales-series-1-25-why-flamingo-stands-on-one-leg



Today we are writing own Tinga tale, you will need to use your plan from yesterday. You will need to write the beginniong of your story with a character description and a middle to your story with a setting description.

Here's an example:

### Why lion has a mane

Lion was a dull, beige colour and his fur was very short all over. He walked around very proud but he felt very sad. His eyes were always scrunched up small like the edge of a thin leaf. This was because the sun was always so very bright. He was always trying to find a shady spot underneath the tress of the brightly, colourful jungle.

His friends kept inviting him to a playdates, Hippo had invited him to a pool party at the water hole. The glistening water was always cool and refreshing. The sun danced about on the surface like a flashing disco ball. But Lion knew he couldn't go, because the sun hurt his eyes. Lion began to feel alone and in the dark shade all the time, tears started to roll down his cheeks. The other animals didn't know what to do, they started to feel sad too, and then they didn't want to have any more gatherings because they didn't want Lion to very empty and gloomy inside.

The three, cheeky, colourful monkeys had an idea, if we all climb up on Lion's neck and carry leaves, they will shade you from the bright sun, then everyone can enjoy spending time together. So the monkeys climbed up on the Lions strong, regal neck, each Monkey holding a long green leaf with one hand. The problem was there wasn't enough room for all three of them around Lion's neck and it was hard to balance with only one hand holding on.

Success criteria	
Expanded noun phrases	
Adjectives	
Simile	
Character description	
Setting description	

# <u>History</u>

Nelson Mandela was born in South Africa in 1918.









Until 1992, the government in South Africa ran an apartheid. An apartheid is when black people have to live apart from white people.

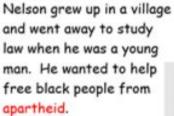
Most black people had no jobs, were very poor and could not vote because of this.



In 1944 he joined the African National Congress.

> They made protests about the apartheid but Nelson was arrested and jailed twice

> > for being the leader of the ANC.







In 1960 the government arrested many black people for taking part in these protests.

In 1963 Nelson was sent to prison for taking part in these protests.





This is the cell where Nelson Mandela spent 27 years in prison.

He was released in 1990 after the laws were changed.



In 1991 he became president of the ANC and encouraged the president of Africa to end apartheid.

He won the 1993 Nobel Peace Prize for this and then became president of South Africa in 1994 – and black people were allowed to vote for the first time.





He worked to bring peace to the country and to help black people.

He retired in 1999 and spent his time travelling the world helping other countries solve their problems.



### Rest In Peace

In 2013 Nelson Mandela died at the age of 95.





# Important Dates...

1918 - Nelson Mandela was born.

1944 - He joined The African National Congress.

1960 - The Government arrested many black people after protests from the ANC.

1963 - Nelson Mandela was sent to prison.

1990 - He was released from prison.

1991 - He became President of the ANC.

1993 - He won the Nobel Peace Prize.

1994 - He became president of South Africa.

1999 - He retired as president of South Africa.

2013 - Nelson Mandela died.









# Nelson Mandela Timeline...



Nelson Mandela was born.

He joined The African National Congress.

The Government arrested many black people after protests from the ANC.

Nelson Mandela was sent to prison.

He was released from prison.

He became President of the ANC.

He won the Nobel Peace Prize.

He became president of S.Africa.

He retired as president of S.Africa.

Nelson Mandela died.

Nelson Mandela was born.

He joined The African National Congress.

The Government arrested many black people after protests from the ANC.

Nelson Mandela was sent to prison.

He was released from prison.

He became President of the ANC.

He won the Nobel Peace Prize.

He became president of S.Africa.

He retired as president of S.Africa.

Nelson Mandela died.

Cut out and stick on to the timeline above.

Friday 12<sup>th</sup> March 2021

12.03.21 Retrieval Maths:

//\arms	12.00.21	10111	<u> </u>
	$\frac{1}{2}$ of 10 is 5		$\frac{1}{4}$ of 12 is 3
	<sup>2</sup> / <sub>4</sub> of 4 is 2		3/4 of 12 is 9

# Telling the Time

Can you tell these times? Which clocks have a quarter past time and which clocks have a quarter to time?

















### Count up or count back?

Sheet 1

Sort the subtractions into two groups: 'counting up' or 'counting back', depending on how you would choose to solve them. Circle them in different colours: Blue for counting up and red for counting back.

52 - 10

74 – 48

67 – 11

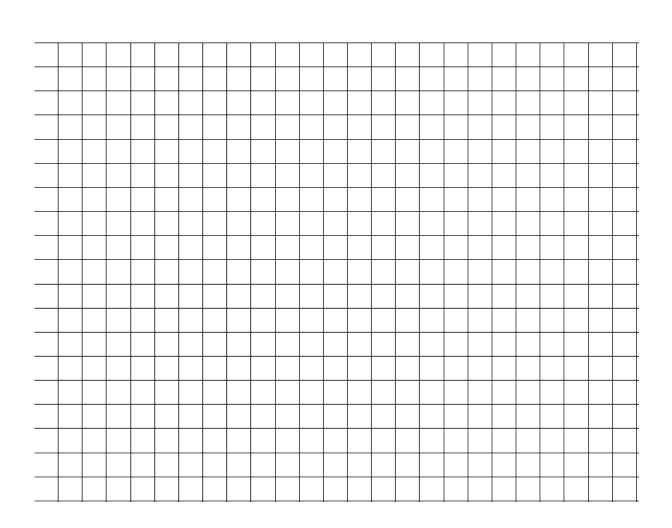
91 - 13

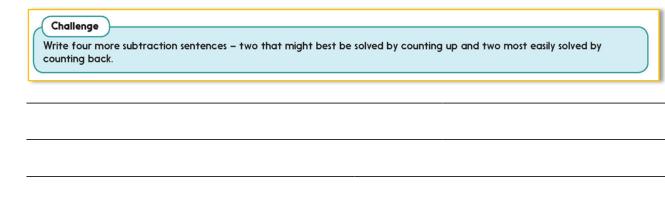
84 - 65

30 - 17

43 - 12

66 - 49





# **Problem solving and reasoning questions**

Find the change from 50p if I spend 38p. Show the hops on a 0-50 penny line.

Draw Frog's hops on a number line to show the difference between 43 and 36.

Draw Frog's hops on a number line to show 65 - 58.

Tell Frog how many hops he will need to do for each of these subtractions:

a) 
$$45 - 38$$

b) 
$$62 - 45$$

Now use Maths Frog to help you solve each one.

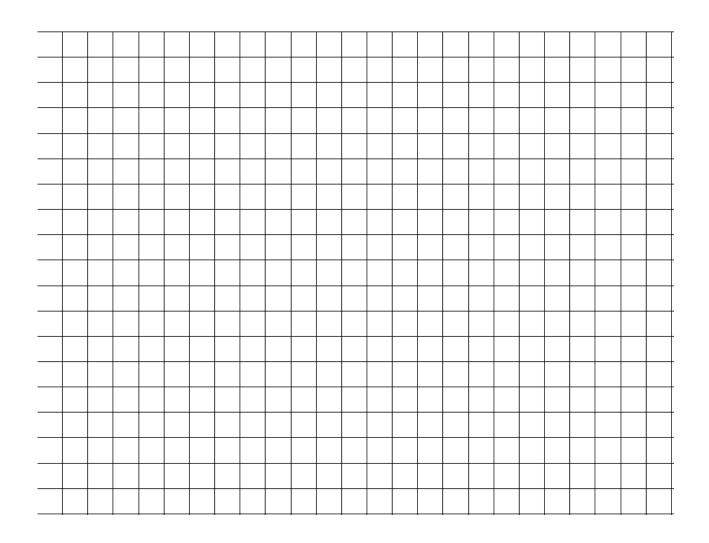
Were you right about the number of hops each time?

Explain which method you would choose to do each of these subtractions:

$$47 - 24$$

$$63 - 47$$

$$74 - 64$$



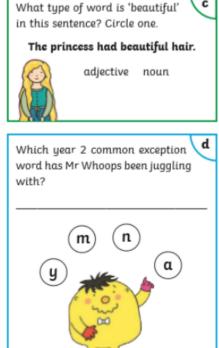
# English:

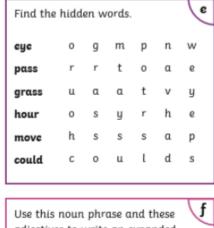
# Friday 12th March 2021

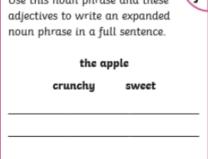
Handwriting	Capital: C join: unk

## Spelling and Grammar - retrieval









### Watch the Tinga Tinga Tale:

https://www.bbc.co.uk/iplayer/episode/b00rpwbb/tinga-tinga-tales-series-1-26-why-



Today you are going to write the ending to your Tinga Tinga story.

### Here is an example:

The Lion started to walk towards the water hole with a beaming smile across his face, his eyes were open wide like huge pools of water. The monkeys, however, started to fall off, so they grabbed Lions fur around his neck with all their might. The hair started to pull and it got longer and longer, they monkeys let go and grabbed other areas of fur. The Lion screamed "Get off me, monkeys", which they did quickly as Lion could be quite grumpy. All the animals looked at Lion, they had shock on their faces. Lion now had long hair all around his face. Lion looked in to the water at his reflection and roared very loudly, in anger. The monkeys quickly said "But Lion, you are standing out in the sun, and yours eyes are open wide, the hair is creating shade for you" The Lion roared again in happiness. He exclaimed "I will call my long hair a mane".

Success criteria	
Expanded noun phrases	
Adjectives	
Simile	
Moral	

Edit and improve this piece of writing by adding expanded noun phrases, adjectives and similies.

### Why lion has a mane

Lion was beige and his fur was very short. He was very proud but he felt very sad. His eyes were always scrunched up his was because the sun was always so very bright. He was always trying to find a shady spot underneath the tress of the jungle

His friends kept inviting him to a playdates, Hippo had invited him to a pool party at the water hole. The water looked nice. The sun was bright. But Lion knew he couldn't go, because the sun hurt his eyes, he was sad. The other animals didn't know what to do, they started to feel sad too, and then they didn't want to have any more gatherings because they didn't want Lion to be sad.

The three, cheeky, colourful monkeys had an idea, if we all climb up on Lion's neck and carry leaves, they will shade you from the sun, then everyone can enjoy spending time together. So the monkeys climbed up on the Lions neck, each Monkey holding a leaf. The problem was there wasn't enough room for all three of them around Lion's neck and it was hard to balance with only one hand holding on.

The Lion started to walk towards the water hole. His eyes were open. The monkeys, however, started to fall off, so they grabbed Lions fur around his neck with all their might. The hair started to pull and it got longer and longer, the monkeys let go and grabbed other areas of fur. The Lion screamed "Get off me, monkeys", which they did quickly as Lion could be quite grumpy. All the animals looked at Lion, they had shock on their faces. Lion now had long hair all around his face. Lion looked in to the water at his reflection and roared very loudly, in anger. The monkeys quickly said "But Lion, you are standing out in the sun, and yours eyes are open, the hair is creating shade for you" The Lion roared again in happiness. He exclaimed "I will call my long hair a mane".

# <u>ART</u>

# Edward-Saidi Tingatinga

Edward-Saidi Tingatinga, (1932-1972) b Tanzania

The originator of the style of painting which has taken his name as its title.



Research Edward Saidi here:  $\frac{\text{https://www.contemporary-african-art.com/edward-saidi-tingatinga.html}}{\text{saidi-tingatinga.html}}$ 

Write down 5 facts abut Edward Saidi		

Edward-Saidi Tingatinga, (1932-1972) b Tanzania

The originator of the style of painting which has taken his name as its title.



Edward-Saidi Tingatinga 'Leopard

### Artist critic

Process.
I think the artist created this piece of work by:
Evaluation.
My opinion of this piece of work is:
Because
Inspiration.
After studying this piece, I will include this in my African Art:

### Artist critic



Recr	reate the patterns on th	ne previous page in the s	tyle of Edward Saidi
vard Saidi			
terns in the style of Edward Saidi			
pa			
Tinga Tinga			

# ICT

Children will login in with their own details to their own school email and look at the features they will need to include when sending an email.

# PE

On Tuesday and Thursday afternoon the children in Year 2 do their PE sessions. This half term our focus is Dance. We will be focusing on this dance this week:

https://www.bing.com/videos/search?q=African+dance+tutorials+for+kids&ru=%2fvideos%2fsearch%3fq%3dAfrican%2bdance%2btutorials%2bfor%2bkids%26FORM%3dHDRSC4&view=detail&mid=35422967F76840BA18D235422967F76840BA18D2&&FORMVRV

# MUSIC

Learn the words to the song Hand, feet and Heart with this year 2 class: https://www.youtube.com/watch?v=5PbYP9K-N3A



Send us your images and videos to enquiry@hillwest or tag us on Twitter.