Home learning

pack

Year 1

WB: 01.02.21

Reading

We hope that you are still enjoying reading. If you have finished your school reading book and would like to change it, please notify your class teacher by email so that this can be arranged. We encourage you to read any other books you may be interested in. Below is a comprehension to support you with your reading.



Questions

1.	Whi	ch of these is an old toy? Tick two.
	\bigcirc	tin robot
	$\tilde{\bigcirc}$	laptop
	$\tilde{\bigcirc}$	rag doll
	\cup	. ag aou
2.	How	are old toys different to new toys? Tick one.
	\bigcirc	New toys are quieter.
	\bigcirc	Old toys were bigger.
	\bigcirc	They were made from different things.
3	Who	ıt were old toys usually made from? Tick two.
٥.	~	
	\odot	wood
	\bigcirc	metal
	\bigcirc	plastic
4.	Old	toys took a long time to make. Why was this? Tick one.
	\bigcirc	because they were big
	$\tilde{\bigcirc}$	because they were handmade
	$\tilde{\bigcirc}$	because they were soft
		,
_		
5.	How	old is the oldest toy ever found in the UK? Tick one.
	\bigcirc	500 years old
	\bigcirc	2000 years old
	\bigcirc	10 years old

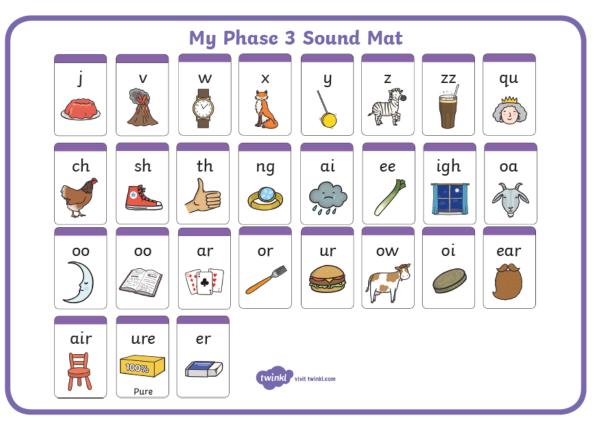
Spellings

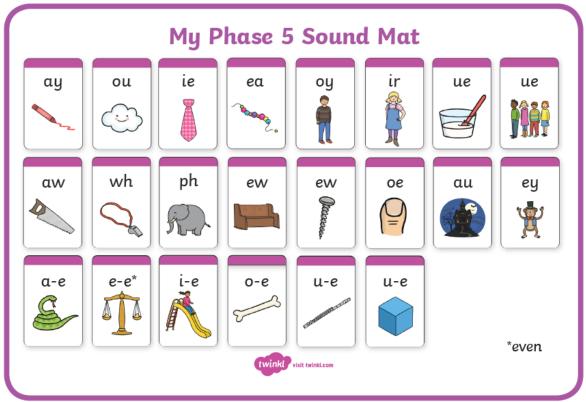
Please practise spelling these year I common exception words. If you can already spell them, try using them in sentences. It is really important you learn how to spell these words as you will see them a lot throughout the year. Spelling these words will not only help with your writing but your reading too!

- 1. today
- 2. said
- 3. says
- 4. was
- 5. you
- 6. Your

Phonics

Use one of the sound mats below to recap the digraphs and trigraphs that you learnt in school. See if you can spot the sounds/ digraphs your phase learnt last week.





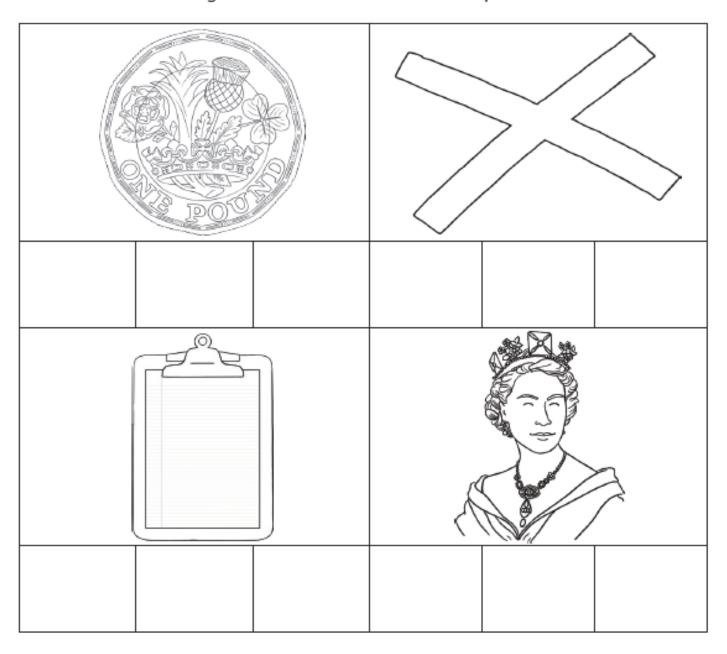
Phase 3

This week we will be focusing on the digraphs 'qu' and 'ch'. Start your phonics lessons this week by looking around your house to find any objects that contain these digraphs.

	quiff	quip	quiz	quip	quail	quid	
ı - qu	quack	uaanb	quick	quail	uaanb	quill	
Phase 3 Roll and Read - qu	quick	quail	quill	quid	quack	quack	twinkl www.twinkl.co.uk
nase 3 Rol	quit	quill	quiff	quack	quit	quick	twin
P	quiz	quid	uəənb	quit	quill	quip	
	•	•	••	• •	• •	• • • •	

qu Words Cut and Paste

Can you make words to match the pictures?



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qu	qu	ee	i	i	i
qu	qu	n	d	t	z

Phase 3 Real and Nonsense Words - ch

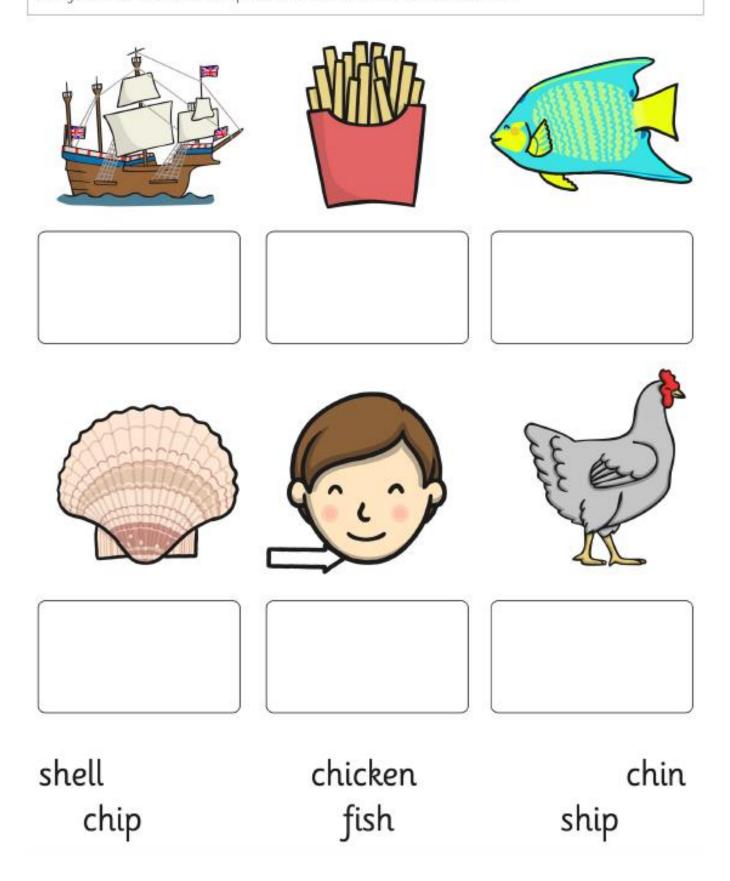
Can you spot which words are real and which are nonsense below?

Fill in your key with a different colour for real words and nonsense words and then colour in the correct boxes below.

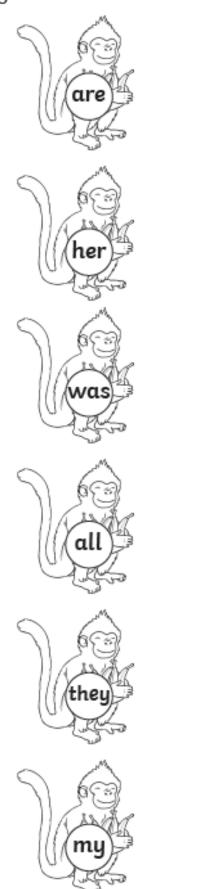
Real Wor	rds	Nonsense Words	
			/
chop	chab	chall	much
chot	chin	luch	yech
doch	cheg	yich	check
chip	zoch	chick	mech
chup	rich	hech	chill

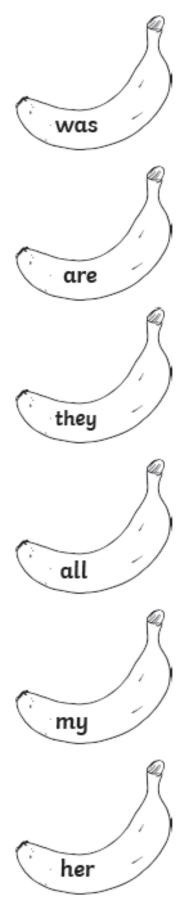
ch and sh words

Can you match the words to the pictures? Write the answers in the boxes below.



Monkey and Bananas Tricky Word Matching
Draw lines to match the monkey to the banana that shows the same tricky word.





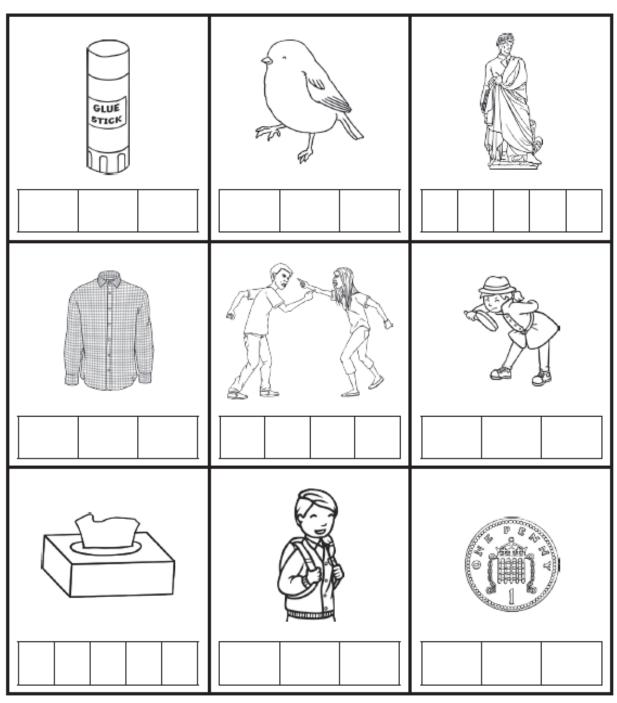
Phase 5

This week we will be focusing on the digraphs 'ue' and 'aw'. Start your phonics lessons this week by looking around your house to find any objects that contain these digraphs.

Find and Write the 'ue' Words

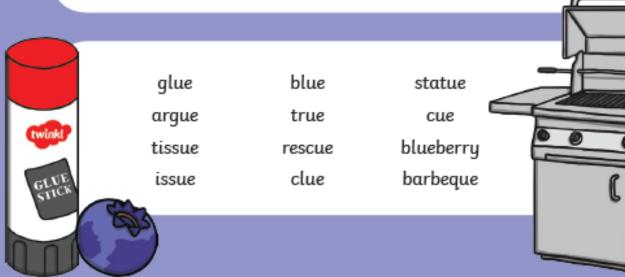
Write the words and then colour the pictures with an 'ue' sound in them.





ue

t i s S u С n е α r i b l С t u и и g t Х е b b b α е r q u r е g h b t 0 u u S r α r S i l h t t α е и е е Х f f b g t W S r u u r S i l t t α r е е q W y h i b С u S r α u S y е d f g t S С W 0 r е р е l f h α р u и и r n Х 0 b b f b t ٧ g y е е е r f f b k t Z е V W y е 0



'aw' Snakes and Ladders

Roll the dice and move your counter along that amount of spaces. Read the 'aw' word that is on the square. If your group agrees you read it correctly, you can stay on that square. If not, you need to move back to where you last were. Whoever gets to the finish first wins!

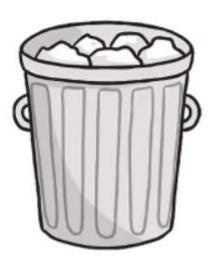
64	63	62	61	09	59	58	57
-	dawn		drawing		shawl		jawbone
49 raw	50	51	52	sawmill	54	255	56
48	<u></u>	94		447	43 strawberry	45	
33 seesaw	34	35 jigsaw	36	37	38 lawn	39	04
32	31	30		28 draw	27	26 claw	25
17 prawn	18	-61	crawl	21	22	23	²⁴ yawn
16	15 straw	7.	13	12	11 thaw	01	6 (1)
1 START	2	3	4 Saw	5	6 paw	7 jaw	8

Write real and fake words with the 'aw' digraph

Treasure Words

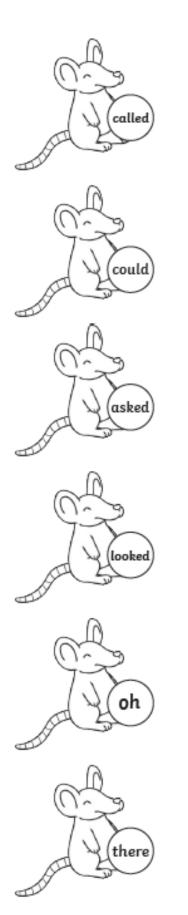


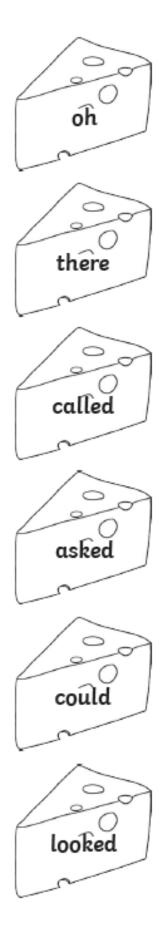
Fake Words



Mouse and Cheese Tricky Word Matching

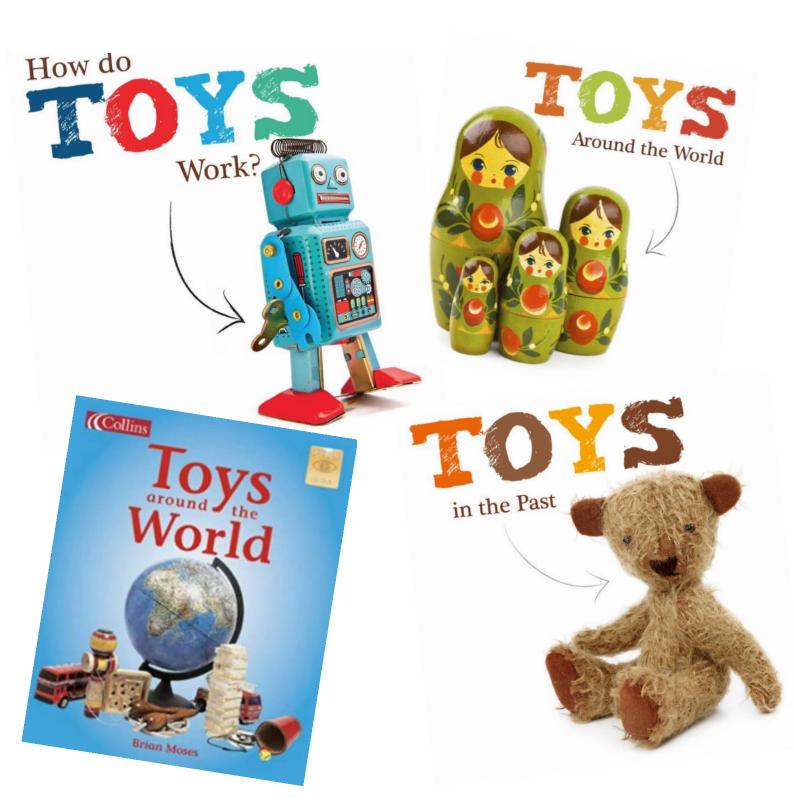
Draw lines to match the mouse to the cheese that shows the same tricky word.





English

This week we will begin to look at non-fiction texts. They will all be about toys to fit in with our half-terms topic. Below are some examples of non-fiction texts we recommended about toys. One of the year one teachers will read to you again this week, this will be available on our school website.



Monday - today we will be learning how to ask questions and how to use question marks. Look at the old and new toys below and begin to think of questions you could ask about these toys such as 'who invented the yoyo?'. Once you have thought of a few, record them on the lines provided. When you are asking a question, you finish your sentence with a question mark '?' rather than a full stop '.'



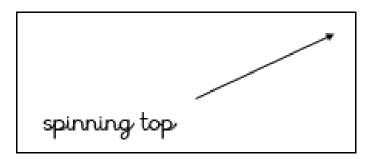
Tuesday - look at the page below from a non-fiction book. Think about what features you can see in this text. As you spot them tick them in the table below. As a challenge, label the features you can see, one has been done for you.

Sul,	Old	Toys =			
Old toys come	Toys Look Like in lots of differer	?	izes. Popular old	1	
toys include:			0-0		
				headi	n
rag doll	pull-along toy	spinning top	teddy bear		
toy soldiers	tin robot	doll's house	rocking horse	1	
Old toys were n made in differer Old toys were u or fabric. These	ys are different in nade from differe nt ways to new to sually made from toys were all ha k a long time to n	nt things and object. n wood, metal andmade. This			
Did You Kno The oldest toy	w? ever found in th	e UK is over 200	00 years old!		

Feature	Tick
Title	
Contents	
Pictures	
Labels	
Caption	
Heading	
Sub-heading	
Index	
Glossary	

Wednesday - below is a non-fiction text about spinning tops. However, it is in the wrong order. Can you cut and stick the features to make it correct? Look at yesterday's work to guide you.

Spinning tops





Spinning tops were made 6,000 years ago

A spinning top, or simply a top, is a toy with a squat body and a sharp point at the bottom, designed to be spun on its vertical axis, balancing on the tip due to the gyroscopic effect.

TOYS FROM THE PAST

Thursday - one feature of a non-fiction text is a glossary. This part of the book is written in alphabetical order to make it easier for the reader to find the word they're looking for. Another book that is in alphabetical order is a dictionary. Use a dictionary to find toy related words and write their definition. As a challenge, put the list of words in alphabetical order. Start by finding the word 'play'.

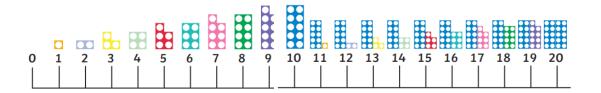
Word	Meaning

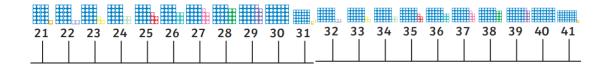
Friday - today you will use a non-fiction text to find information. Use a non-fiction text to answer your questions from Monday. You could either use a non-fiction book to find these answers or you could use technology such as an Alexa, tablet or laptop.

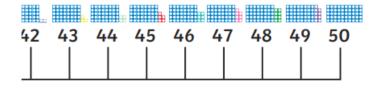
Question:			
Answer:			
Question:			
Answer:			
Question:			
Answer:			

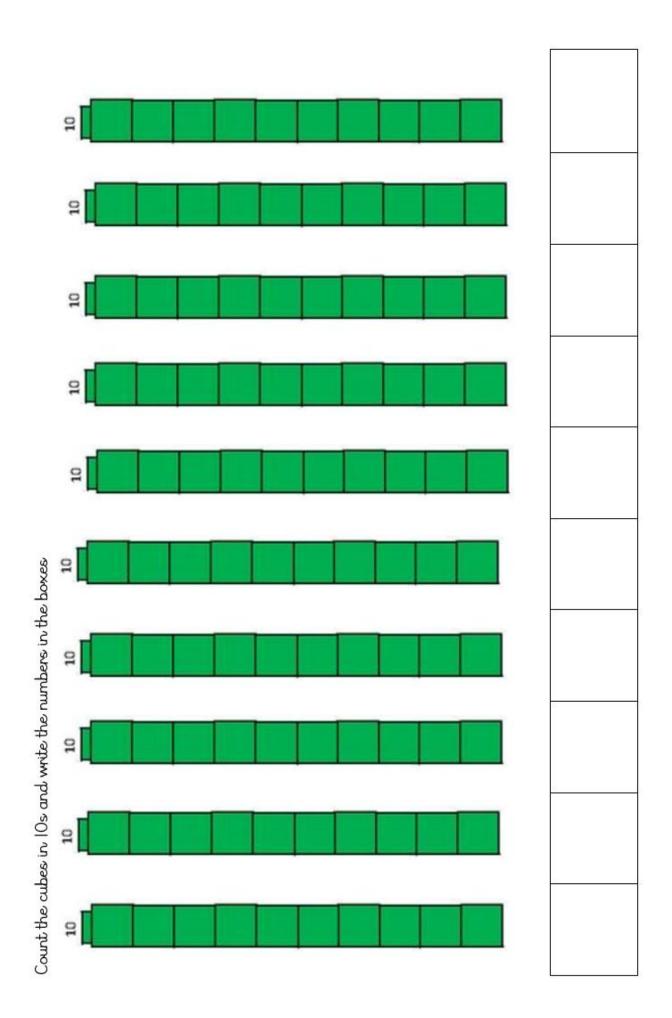
Maths

This week, we will learn how to count in steps of 10. If you can access the internet, listen to Jack Hartmann counting in steps of 10 on YouTube. Begin this week's maths lessons by circling all the multiples of 10 on this number line. This can then be referred to throughout the week to support you with other activities. Look closely at the multiples of 10 you have circled, what do you notice about them?

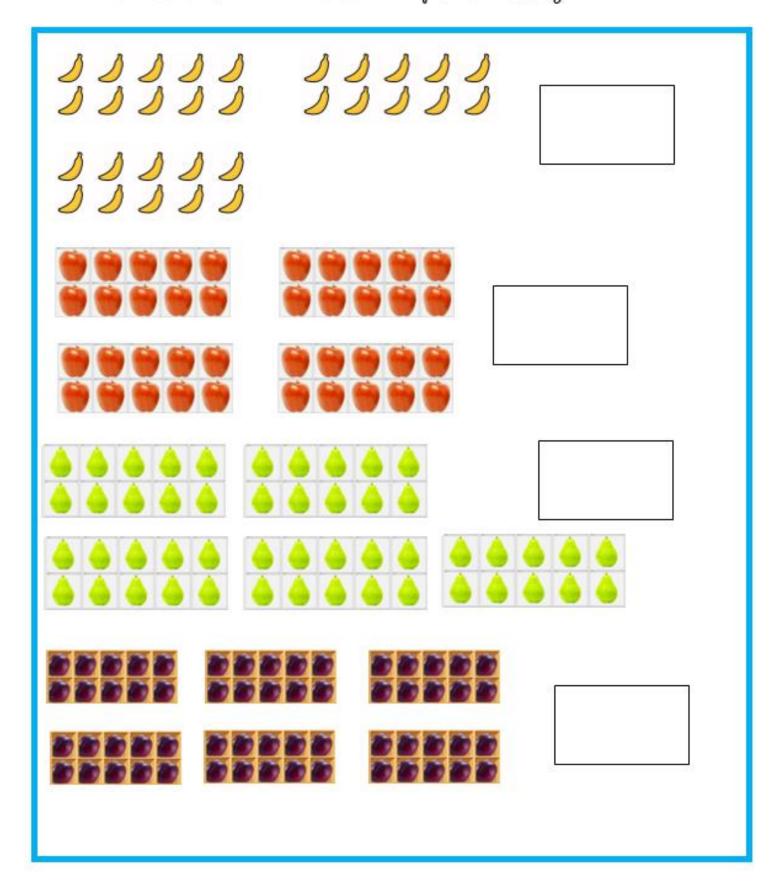




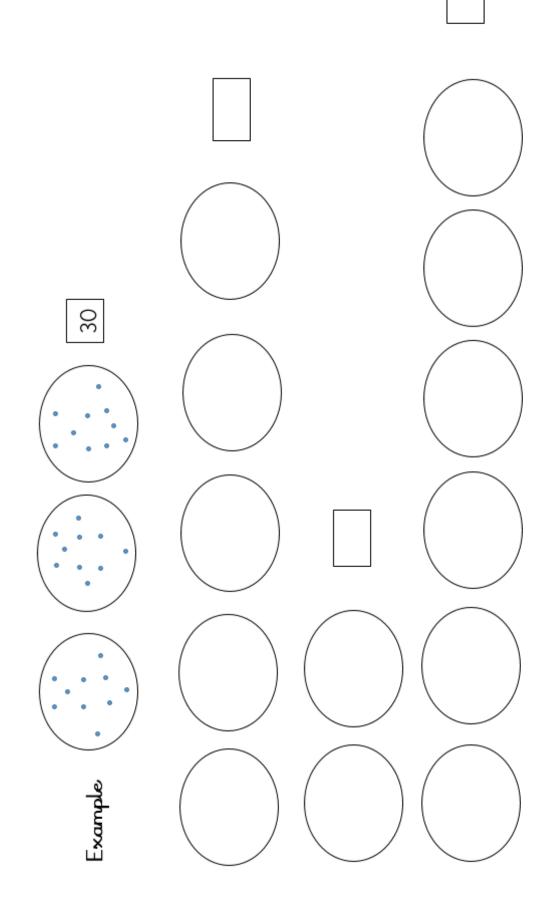




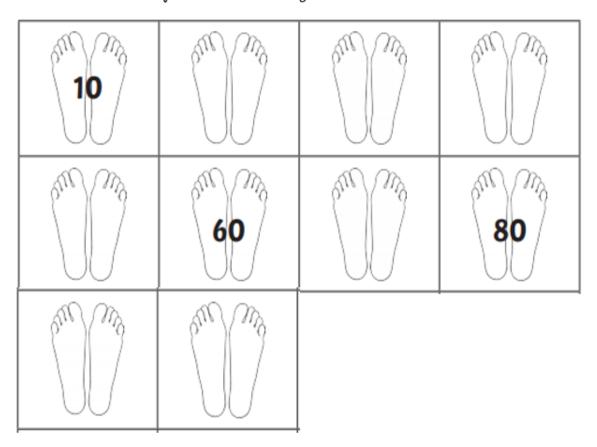
Count in 10s and write the total amount for each array



Draw 10 dots in each circle, count in 10s and write the total amount in the box



Count in 10s and fill in the missing numbers on the hands



There are 5 bags. Mum put 10 apples in each bag. How many apples are in the bags altogether?



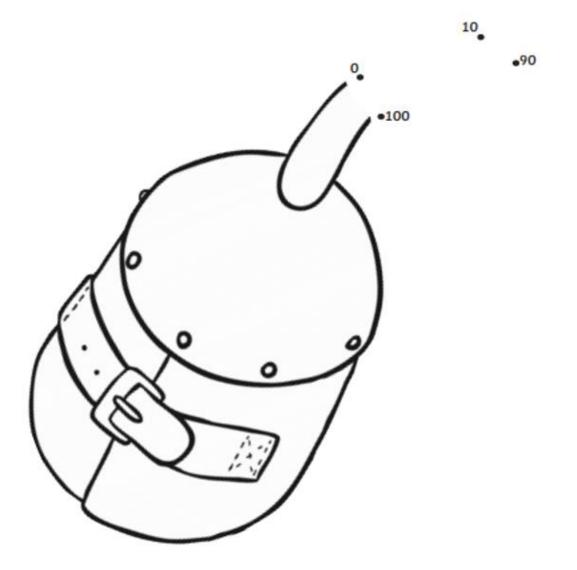
Answer

Challenge: write the multiplication number sentence for the word problem.

- 1			
- 1			
- 1			
- 1			
- 1			
- 1			
- 1			
- 1			
- 1			
- 1			
- 1			
- 1			
- 1			
- 1			
- 1			
- 1			

Count in 10s and join the dots to reveal the full picture





There are 6 trees, 10 monkey climb up each tree. How many monkeys are on the 6 trees altogether?

Working out:



Answer

Geography

This week we will be focusing on the continent Europe. The toy we will be studying comes from a country in Europe called Denmark. Begin your geography lesson by locating Europe on a world map, and as a challenge, discover where Denmark is located. The toy that was originally made in Denmark is Lego, below are some facts about this toy.



Continent: Europe

Country: Denmark

<u>Year:</u> 1932

Inventor: Ole Kirk Christiansen

Material: plastic

Uses: construction

Age: 3+ years

Use these facts to write the next page of your 'Toys from the 7 Continents' booklet.

<u>History</u>

This week we will be studying Victorian toys. During this era (1800's-1900's) toys were specifically made for rich families and separate toys were made for poor families. The toys that Victorian children had depended on how much money their family had. Children from rich families played with toys such as clockwork train sets, toy soldiers, tea sets, rocking horses, dolls and dolls houses. Whereas children from poor families played with home-made toys such as peg dolls and wooden boats. Rags were stuffed with sawdust to make balls and toy animals. If they were lucky, poor children were sometimes bought cheap penny toys from the market. Below is a picture of two tea sets, your task is to match the captions to the pictures.





I have been hand painted,

I am for rich families.

I am made of plastic.

Children play with me at home and school,

 ${
m I}$ am lots of different bright colours.

I am made of china.

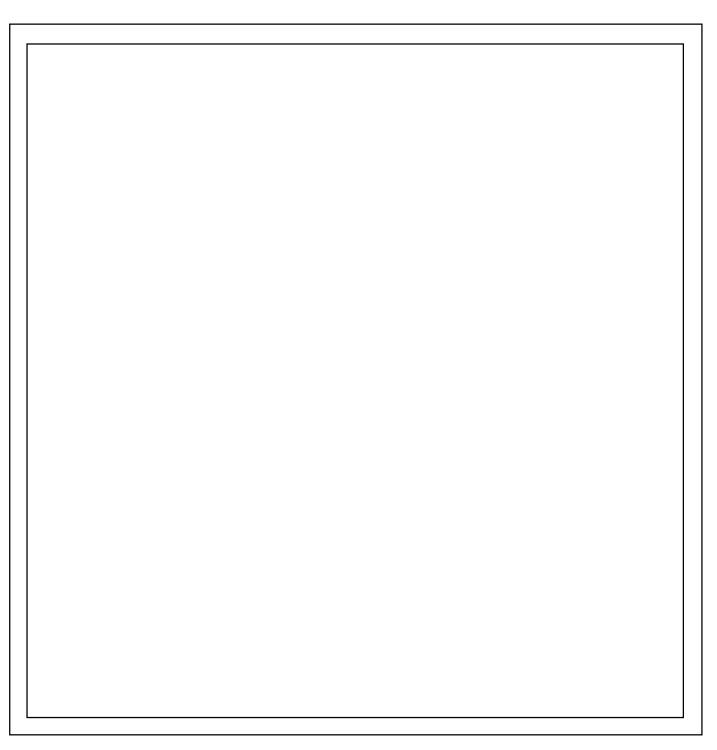
Science

This week in science we would like you to begin sorting materials by their properties. We will be thinking specifically of the properties 'rough' and 'smooth'. Look around your house for objects and record on the table below if they're rough or smooth.

Object	Rough	Smooth

Art

We will now begin to create our final piece for this term's art lessons. This week, we would like you to select your favourite toy in your house. Take a blank piece of paper or use the space below to carefully draw this toy. This is called an observational drawing. It is important that you do not colour your drawing in and you only use a pencil or black pen outline.



PSHE

This week we will be learning about emotions we may feel when certain changes occur in our life such as loss of a family member, pet or friend and moving home. We will be thinking about good and not so good feelings and vocabulary we can use to describe these feelings.

