



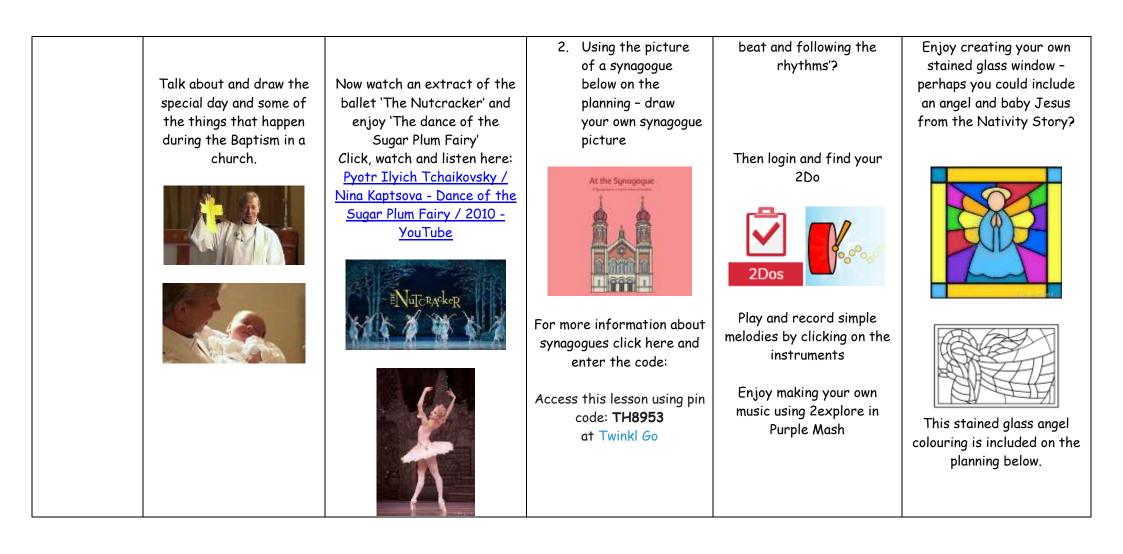
Hello Year 1 and welcome to week 5 of our home learning. Please keep in touch and send us your learning via our class email <u>C.Class1@st-margarets-</u> <u>dover.kent.sch.uk</u> we love to see all the wonderful things you are doing at home. Stay safe and look after each other. With love from Mrs Hoile and Mrs Wallis

	Monday	Tuesday	Wednesday	Thursday	Friday
Maths	Learning goal : to count to 50 by making groups of ten Complete the counting groups of tens and ones to 50 task on planning below	Learning goal : to recognise numbers to 50	Learning goal : to count forwards and backwards with numbers to 50 Complete the 2 page task on planning below	Learning goal : to use tens and ones to make numbers to 50	Learning goal : to represent numbers to 50 in different ways Cut out and match the representations of numbers to 50 below on planning and can you represent a number using objects at home?
Phonics week 5 Introducing split digraphs	A split digraph is a <u>Digra</u> Watch here togeth	we will begin learning the sp ph (two letters that make one e' (five), 'o-e er to support this new learnin there is a Split Digraph Table	sound) that is split by a co c' (code), 'e-e' (sphere) and g: <u>Phase 5 Phonics Split D</u>	nsonant. Usually a long vowe 'u-e' (rule). <u>igraphs Learn to Blend wit</u>	el sound, e.g. 'a-e' (cake), 'i- <u>th Phonics - YouTube</u>

Phonics and	<u>Monday</u>	Tuesday	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>
reading					
_	Learning goals: to revise	Learning goals: to revise	Learning goals: to	Learning goals: to revise	Learning goals: to revise
DRC	phase 3 sounds and	phase 3 sounds and learn a	practise reading and	phase 3 sounds and learn	phase 3 sounds and learn
C-state	learn a new Phase 5	new phase 5 sound o-e	spelling the tricky	a new phase 5 sound a-e	two new phase 5 sounds
	sound i-e	(a long o sound)	words:	(a long a sound)	u-e and e-e (a long u
	(a long i sound)	, , , , , , , , , , , , , , , , , , ,			sound and a long e sound)
Phonics		We are going to revise	some, come, were and	We are going to revise	5
	We are going to revise	blending using Phase 3	there	blending using Phase 3	We are going to revise
play	blending using Phase 3	sounds, play the activity		sounds, play the activity	blending using Phase 3
username:	sounds, play the activity	here:	practise reading tricky	here:	sounds, play the activity
jan21	here:	Pick A Picture	words here;	Pick A Picture	here:
password:	Pick A Picture	(phonicsplay.co.uk)	Tricky Word Trucks	(phonicsplay.co.uk)	Pick A Picture
•	(phonicsplay.co.uk)		(phonicsplay.co.uk)		(phonicsplay.co.uk)
home 🥆	(username and password	We are going to learn new	Can you write any	We are going to learn	
Diaman	on the left)	sound o-e	sentences with these	new sound a-e	We are going to learn
Please use		Write the sound, say the	words in?	Write the sound, say the	new sounds u-e and e-e
this username	We are going to learn	sound		sound	Write the sound, say the
and password	new sound i-e	Play a Phase 5 game with	Sentences to try -	Play a Phase 5 game with	sound
to access all	Write the sound, say	our new sound here:	Some dolphins come	our new sound here:	Play a Phase 5 game with
phonics	the sound	Picnic on Pluto	home to sleep.	Picnic on Pluto	our new sound here:
games and	Play a Phase 5 game	(phonicsplay.co.uk)	and	(phonicsplay.co.uk)	Picnic on Pluto
activities	with our new sound		Were there lots of		(phonicsplay.co.uk)
	here:		donkeys on the beach?		
	<u>Picnic on Pluto</u>	Challenge: write these	·	Challenge: write these	Challenge: write these
	<u>(phonicsplay.co.uk)</u>	words:	Read the sentence - ask	words:	words:
		alone, close, hole, bone	your child to sound talk	game, plane, invade, cake	cube, rule, swede, delete
	Challenge: write these		and write the sentence.		
	words:				
	shine, prize, nice, slide				

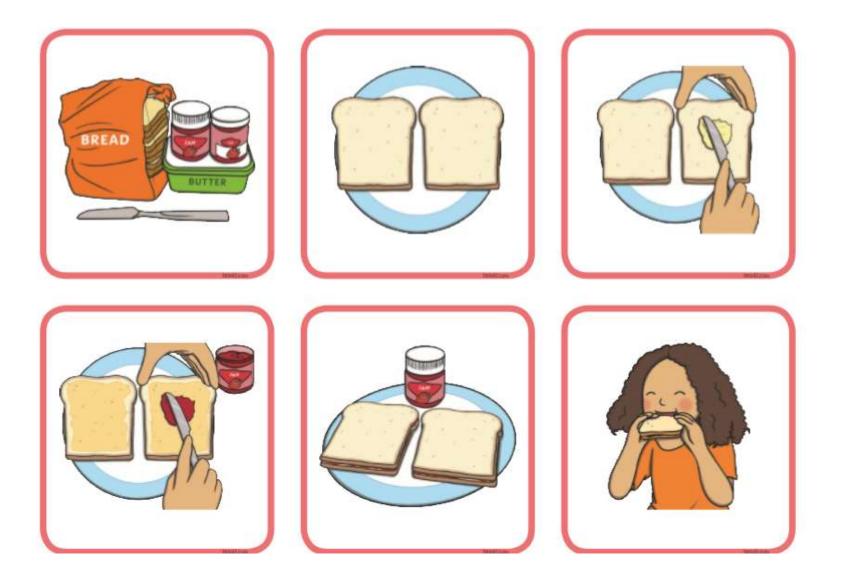
talk ofLearning goal: to read and sequence a set of instructionsusing 92Access this lesson resource using pin code: LW6492Point d theat Twinkl Go The resource is also attached underneath the planning below: at to	Learning goal: to follow instructions Watch this short video to remind yourself what to do: <u>Make a jam sandwich!</u> Now go and get your ingredients and make a jam (or any other filling) sandwich. Eat and enjoy!	Learning goal: to write a set of instructions Watch what happens if your instructions are not clear enough: <u>Why precise instructions are important!</u> Thursday and Friday: Write a list of what you need to make a jam sandwich
92 resource using pin code: LW6492 Point at Twinkl Go d the The resource is also attached underneath the planning below:	to remind yourself what to do: <u>Make a jam sandwich!</u> Now go and get your ingredients and make a jam (or any other filling)	<u>Why precise instructions are important!</u> Thursday and Friday: Write a list of what you need to make a jam
d the The resource is also attached underneath the vords' planning below:	ingredients and make a jam (or any other filling)	Write a list of what you need to make a jam
	sandwich. Eat and enjoy!	sandwich
cut, t		Write 6 sentences (or more if you wish) in order - to explain to someone else exactly how to make a jam sandwich.
Ires		Draw a picture of your jam sandwich!
Can Can you read each is instruction? Cut, and then		
	stick the instructions in	ures Can is Can you read each instruction? Cut, and then stick the instructions in

	This week our foundation subjects are Religious Education and Music. We will be using Purple Mash for some of our learning this week - We have previously sent your child's username and pi password via e-mail. <u>https://www.purplemash.com/sch/stm-at-cliffe</u>					
	R.E. Learning goal: to know what a place of worship is Introduce some different	Music Learning goal: to listen with concentration and understanding to a range of high-quality live and recorded music	R.E. Learning goal: to discuss key parts of a Jewish synagogue and what happens there	Music Learning goal: to listen with concentration and understanding to a range of high-quality live and recorded music	R.E. Learning goal: to discuss key parts of a Christian church and what happens there	
Foundations subjects Religious education	places of worship using the images and words from this Power Point showing different places of worship: Access this lesson using	Click, watch and listen here: <u>SEN Music - 'Dance of the</u> <u>Sugar Plum Fairy' by</u> <u>Tchaikovsky - KS1 Music -</u> <u>BBC Bitesize</u>	Log in to Purple Mash	Enjoy finding out about and listening to traditional music from around the world	Watch a video about stained glass windows insid a Christian Church here: Log in to Purple Mash <u>Purple Mash by 2Simple</u>	
and Music	pin code: IE5981 at <u>Twinkl Go</u> Then watch the BBCBitesize clips as we explore worship through Baptism in a Christian Church	Listen and watch the orchestra play the music. This clip is a good introduction for the children to explore moods that music can create. Ask questions such as 'How does the music make you feel?', 'If you could	Purple Mash by 2Simple Click on your 2Dos and find the picture of the Jewish Synagogue. Watch the video about what happens in a synagogue. Then choose One activity to complete for this lesson,	Access this lesson using pin code: SO9807 at <u>Twinkl Go</u>	2Dos Then use 2Paint to create your own stained glass picture	
	<u>A Christian baptism (pt</u> <u>1/2) - KS1 Religious</u> <u>Education - BBC Bitesize</u> <u>And</u> <u>A Christian baptism (pt</u> <u>2/2) - KS1 Religious</u> <u>Education - BBC Bitesize</u>	paint a picture of the music, what colours would you use?' and 'How would you move your body to the music?'	either, 1. Complete the follow up task on Purple Mash, about what happens in a synagogue OR	Enjoy listening to clips of traditional music and exploring more about the countries where the music originates or comes from. Can you clap along with the clips of music, keeping the	2Dos	

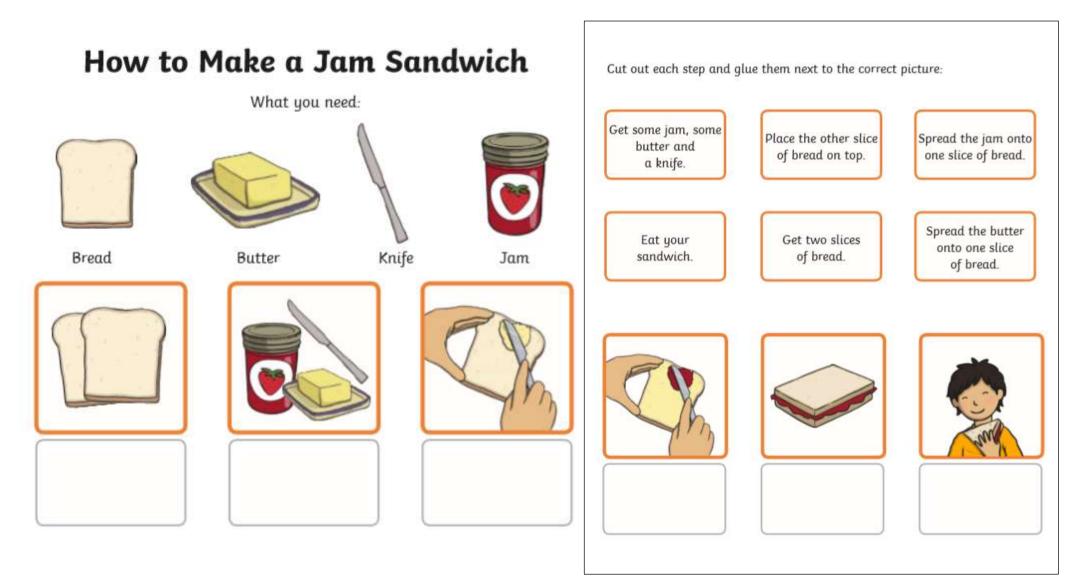




Monday English - Talk through the pictures. What is happening in each picture?



Tuesday English - Read and order the instructions



In our phonics this week, we will begin learning the split digraphs. These can been seen on the table below. These can be tricky to recognise and so we thought it might be helpful to have this table to start recording words each day this week, to blend, spell, write and read words with split digraphs. We have included the answers on the sheet below to support identification and spelling.

Split Digraphs Table

0-6	e-e	u-e	a-e	i-e
	Delete			
		LOCAL DESCRIPTION OF THE OWNER		0to
			Is	Y
				Trog
EBB				
			1 AR	\bigcirc
Ý	***			
2				and the second

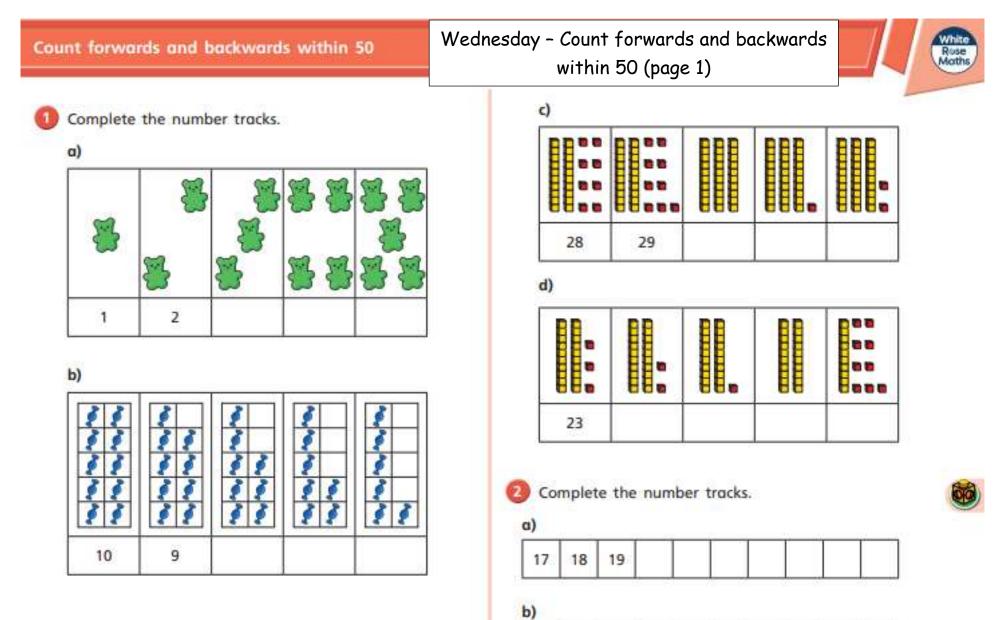
Split Digraphs Table Answers

0-	e	e	e	u	-e	a	-e	i-0	8
\nearrow	bone	Delete	delete	\square	tube	E	lake		slide
\bigcirc	stone		theme	COSTAND STATES OF	flute		race	CF O	bike
\triangle	cone	1	evening	\bigcirc	cube	L	snake		five
\bigcirc	phone	FF	even	Ð	prune		cake		prize
all a	gnome	No. Contraction of the second	concrete	R	mule	SO	game	- And	kite
	home	A.	Eve	City of the second seco	rude	~	rake		fire
	rope		swede	and the second s	huge		snowflake		time
Ŷ	globe		complete		flume	D	grape		shine
2	nose		scene	and	cute	$\triangle 5$	shapes	a place	white

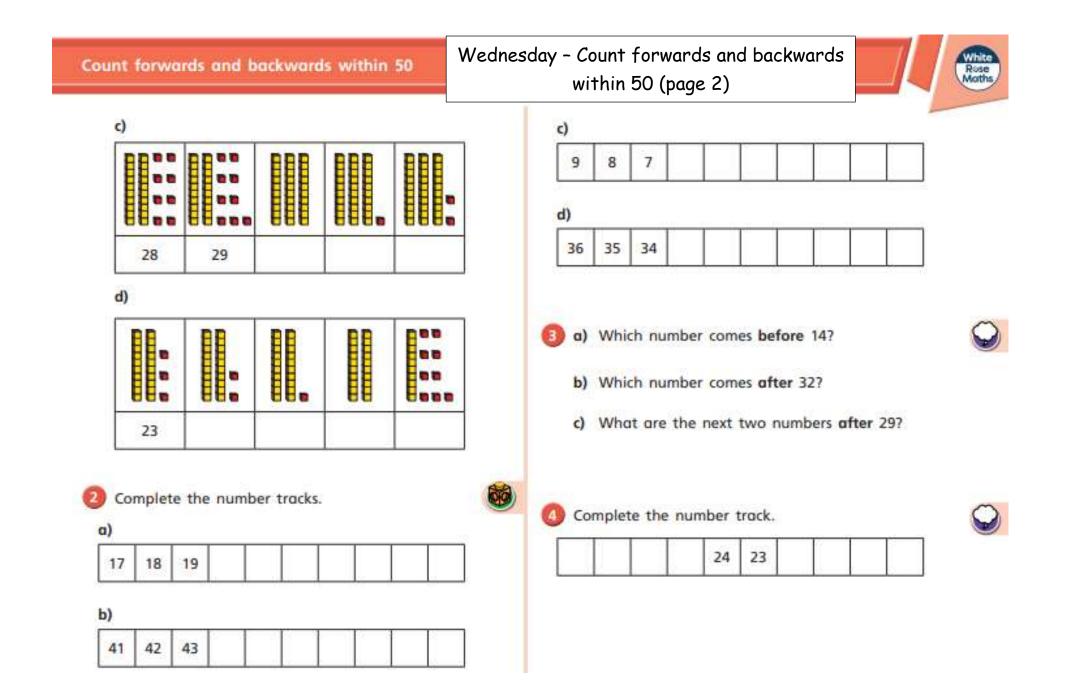
Monday - count to 50 by making groups of ten

If you have Lego pieces, pasta or buttons out whilst your child completes this activity – ask them to make the number using objects first, checking how they count and represent the numbers using 'things'

Make	Count	Complete
		There are <u>tens</u> . There is 5 ones.
		There is ten. There areones.
		There are tens. There are ones.
		There are <u>tens</u> . There are <u>ones</u> .
		There are <u>tens</u> . There are <u>ones</u> .



41 42 43

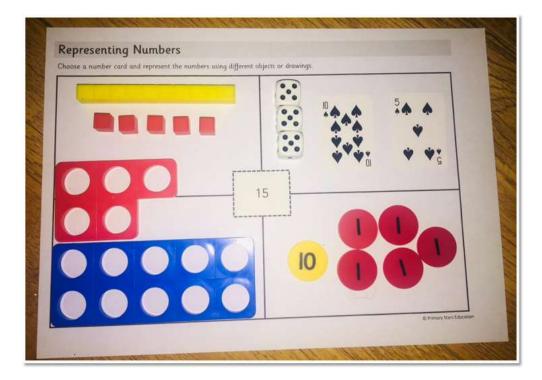


Friday - represent numbers to 50 in different ways (part 1)

Number	Tens and Ones	Ten Frames
25	2 tens 9 ones	
41	3 tens 2 ones	
36	2 tens 5 ones	
29	3 tens 6 ones	
17	4 tens 1 one	
32	1 ten 7 ones	

The numbers, tens and ones and ten frames have been jumbled up. Cut and match the numbers to their correct representations.

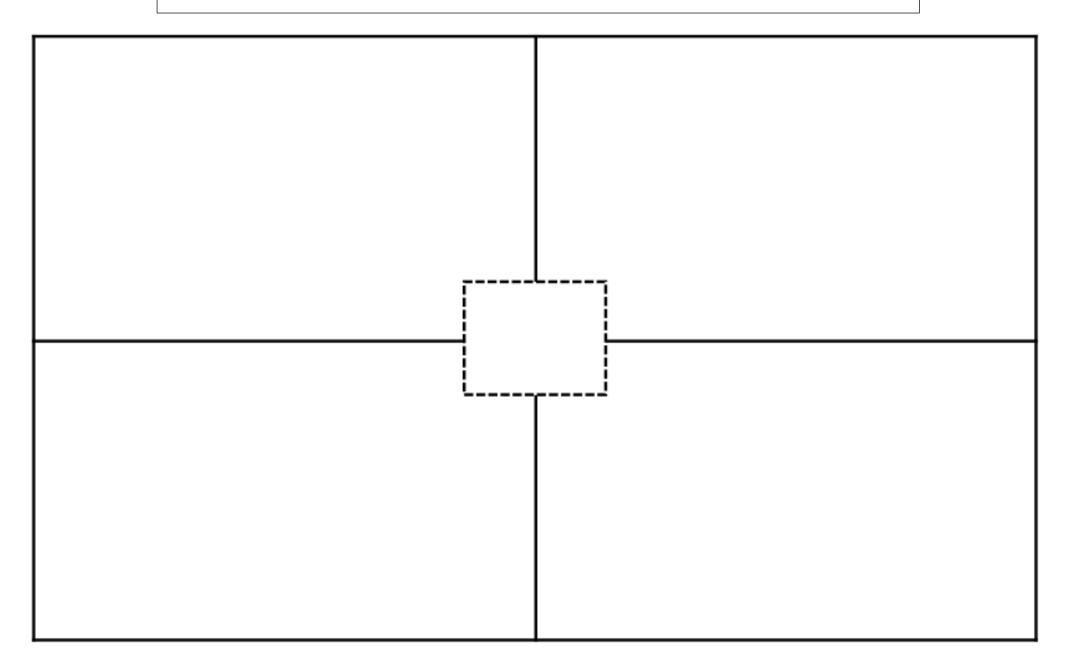
C Primary Stars Education



An example of ways to represent the number 15 in four ways

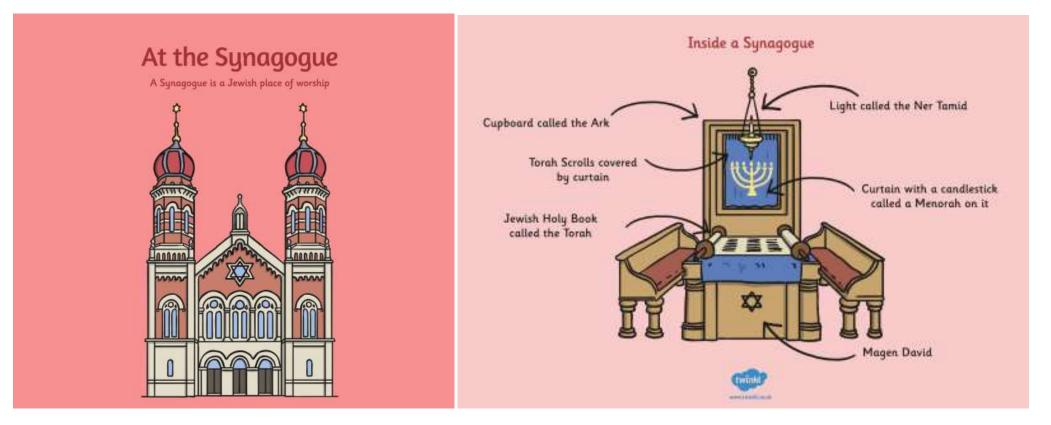
Friday - represent numbers to 50 in different ways (part 2)

Choose a two-digit number between 20 and 50 and represent that number on the chart below (next page down) using real objects from your home. You could use pieces of pasta, buttons, playing cards, dice and coins. Try to find four different ways to show your number. Chart for representing a number between 20 and 50 using objects (Friday maths)



Wednesday - Learning goal: to discuss key parts of a Jewish synagogue

Pictures to support learning in religious education lesson on Jewish synagogues -



Stained glass window colouring - angel Friday Religious Education

