Mathematics – Week Three						
Monday	Tuesday	Wednesday	Thursday	Friday		
Online Learning						
Whole Number	Whole Number	Whole Number	Whole Number	Whole Number		
Activity 1	Activity 1	Activity 1	Activity 1	Activity 1		
Getting Started:	Getting Started:	Getting Started:	Getting Started:	Getting Started:		
https://www.youtube.com/watch?v=	https://www.youtube.com/watch?v=	https://www.youtube.com/watch?v=	https://www.youtube.com/watch?v=	https://www.youtube.com/watch?v=		
VIfQhHQAUCY	VIfQhHQAUCY	VIfQhHQAUCY	VIfQhHQAUCY	VIfQhHQAUCY		
Watch you tube clip:	Watch you tube clip:	Watch you tube clip:	Watch you tube clip:	Watch you tube clip:		
https://www.youtube.com/watch?v=	https://www.youtube.com/watch?v=	https://www.youtube.com/watch?v=	https://www.youtube.com/watch?v=	https://www.youtube.com/watch?v=		
o2p7Harrmpo	<u>bGetqbqDVaA</u>	<u>cVwjmC-gpBU</u>	<u>YbGk_7xiFJ0</u>	<u>iGKXZVxAffM</u>		
Let's count!	Let's count!	Let's count!	Let's count!	Let's count!		
-Using your hundreds square pick	-Collect all the toys from your room	-Ask an adult to take the laces out	-Count as you write the numbers	-Remember us? Your job is to		
10 numbers larger than 20 and	that are small enough to fit into	of a pair of shoes.	from 1-75 in bubble writing. It is OK	count all 'school things' you have.		
write each one on a separate piece	your lunchbox.	-Your job is to shapes the laces into	if an adult helps you to write the	-Set them out in Ten frames.		
of paper.	-Count out loud as you set them out	a number.	bubble writing so long as you	-Write that number and have an		
-Have someone hide these pieces	in Ten frames	-Begin at 1 then 2, keep going until	count!	adult check it.		
of paper in different places.	-Write that number down correctly.	you have counted to 75.	-Now you can colour in each	-Count backwards as you put each		
-Your job is to find all 10 numbers	-Count out loud as you put them	-Can you now count backwards	number as you count backwards	'school thing' away.		
and put them in order from smallest	back one at a time.	from 75 back to 1?	from 75 to 1.	-What was the last number you		
to largest.				said?		
Activity 2	Activity 2	Activity 2	Activity 2	Activity 2		
Takeaway Friends Of	Counting Back	Ways to Make	First to 0 Subtraction	Counting Back		
You will need:	You will need:	I know I can make 4 lots of different	You will need:	-Play this game from Tuesday 4		
-10 small objects of your choice	-30 small objects to count (They	ways.	-20 objects per player (they can't	more times.		
-Number cards 1-10	can be a mix of things)	10-6=4, 9-5=4, 8-4=4, 7-3=4,	be anything stikeez, socks even	-What did you notice?		
-Put all 10 objects in a Ten Frame	-Number cards 1-10	6-2=4, 5-1=4 and 4-0=4	marbles)	-Has it become easier?		
-Flip a card and take that many	-Lay out 30 objects into Ten	Using 10 counters from yesterday	-a dice or your number card 1 to 6	-Who has won the most games in		
objects out of the Ten Frame	frames.	write all the different subtraction		the house?		
-Write the number sentence that	-Flip a card.	number sentences you can that	-All players begin with 20 set out in	-Make a small trophy that the		
matches what you did.	-Beginning at 30 count back the	show different ways to make:	Ten frames. Roll the dice or flip a	champion can keep until next		
-Reset Ten frame	number that was on the card.	_	number card. Take that amount out	game.		
-Continue this until all your flip	-Write the matching number	6:	of your Ten frames.			
cards have been used.	sentence.	5:	-When it is your turn again, take the			
-Too easy?	-DO NOT RESET your Ten frame.	3:	amount you roll or flip from your			
-Repeat activity but begin with 20		2:	Ten frames.			
objects set out as Ten frames.		1:				

	-Continue this until your Ten frame is empty. (You may need to restack your number bards). -Play 3 times		-The first player to get exactly 0 wins.	
		Non-Digital Learning		
Whole NumberActivity 1Let's count!-Using your hundreds square pick10 numbers larger than 20 andwrite each one on a separate pieceof paperHave someone hide these piecesof paper in different placesYour job is to find all 10 numbersand put them in order from smallestto largest.Activity 2Takeaway Friends OfYou will need:-10 small objects of your choice-Number cards 1-10-Put all 10 objects in a Ten Frame-Flip a card and take that manyobjects out of the Ten Frame-Write the number sentence thatmatches what you didReset Ten frame-Continue this until all your flipcards have been usedToo easy?-Repeat activity but begin with 20objects set out as Ten frames.	Whole Number Activity 1 Let's count! -Collect all the toys from your room that are small enough to fit into your lunchbox. -Count out loud as you set them out in Ten frames -Write that number down correctly. -Count out loud as you put them back one at a time. Activity 2 Counting Back You will need: -30 small objects to count (They can be a mix of things) -Number cards 1-10 -Put all 30 objects into Ten frames. -Flip a card. -Beginning at 30 count back the number that was on the card. -Write the matching number sentence. -DO NOT RESET your Ten frame. -Continue this until your Ten frame is empty. (You may need to restack your number bards).	Non-Digital LearningWhole NumberActivity 1Let's count!-Ask an adult to take the laces outof a pair of shoesYour job is to shapes the laces intoa numberBegin at 1 then 2, keep going untilyou have counted to 75Can you now count backwardsfrom 75 back to 1?Activity 2Ways to MakeI know I can make 4 lots of differentways.10-6=4, 9-5=4, 8-4=4, 7-3=4,6-2=4, 5-1=4 and 4-0=4Using 10 counters from yesterdaywrite all the different subtractionnumber sentences you can thatshow different ways to make:6:5:3:2:1:	Whole Number <u>Activity 1</u> Let's count! -Count as you write the numbers from 1-75 in bubble writing. It is OK if an adult helps you to write the bubble writing so long as you count! -Now you can colour in each number as you count backwards from 75 to 1. <u>Activity 2</u> First to 20 Subtraction You will need: -20 objects per player (they can't be anything stikeez, socks even marbles) -a dice or your number card 1 to 6 -All players begin with 20 set out in Ten frames. Roll the dice or flip a number card. Take that amount out of your Ten frames. -When it is your turn again, take the amount you roll or flip from your Ten frames. -The first player to get exactly 0	Whole Number <u>Activity 1</u> Let's count! -Remember us? Your job is to count all 'school things' you have. -Set them out in Ten frames. -Write that number and have an adult check it. -Count backwards as you put each 'school thing' away. -What was the last number you said? <u>Activity 2</u> <u>Counting Back</u> -Play this game 4 more times. -What did you notice? -Has it become easier? -Who has won the most games in the house? -Make a small trophy that the champion can keep until next game.