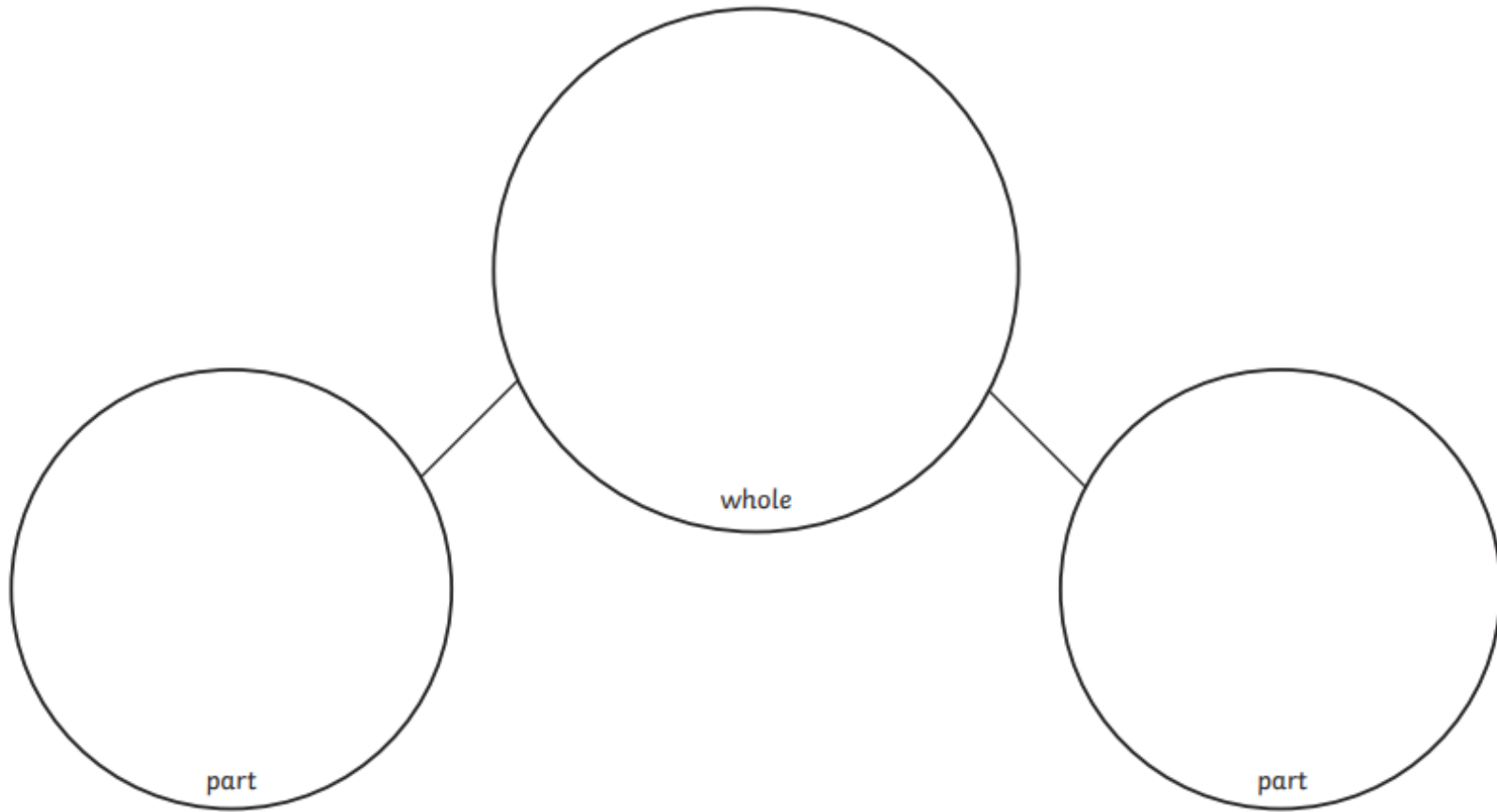




<p><u>Counting to 100</u> Find as many small objects as you can at home (can be a mixture or combination of e.g. pasta, toys, marbles, blocks, acorns, stones, leaves) and count them. Can you organise your objects into groups of 10 to make it easier to count? Use a ten frame to help you. (<i>see ten frame slide</i>)</p>	<p><u>10s and 1s</u> Use two dice to generate 2-digit numbers. Partition into 10s and 1s. Can you write these as addition number sentences? e.g. 48 = 40 + 8 48 = 8 + 40 40 + 8 = 48 8 + 40 = 48 Can you make a maths drawing to represent these numbers? (<i>see part whole cherry template and place value chart slide</i>)</p>	<p><u>Length and height</u> Find some household objects order them from shortest to longest (spoon, cup, toy car, shoe, teddy etc) use a ruler or tape measure to measure their length or height. Can you find something that is 10cm long? Can you find something that is 15cm or even 50cm long?</p>	<p><u>Birthday calendar</u> What date is your birthday? What day of the week is your birthday on this year or next year? What is the birthdate of each member of your family? Whose birthday comes first in the year? Who comes next? When is yours in the order? (<i>see calendar slide</i>)</p>	<p><u>Online games</u> Login to your Activelearn or Purple Mash account and play some maths games https://www.activelearnprimary.co.uk/ https://www.purplemash.com/</p>
<p><u>Fractions of amounts</u> Find some things you can use to share out, to practise finding fractions of amounts. E.g. raisins, grapes, sweets, Lego bricks etc.... Share them out between 2 teddies to find $\frac{1}{2}$ and then between 4 teddies to find $\frac{1}{4}$ of them. Link to video on fractions of amounts: https://youtu.be/PgrF1TYXP6Y</p>	<p><u>Skip counting</u> Practise skip counting using a 100 square. Can you count in 2s, 5s, and 10s? Line up pairs of socks, shoes or 2ps to help you count in 2s. Line up 5ps, or get out your fingers and toes to count in 5s. Line up 10ps or packets of chewits or fruitella to count in 10s. (<i>see hundred square slide</i>) Watch the videos and sing along with the songs to help you count: https://youtu.be/GvTcpfSnOMQ https://youtu.be/uDSWMjtMff4</p>	<p><u>What's the time Mr Wolf?</u> Play the game at home. Use an online analogue or digital clock to help you tell the time: https://www.teachingtime.co.uk/clock2/clockwordsres.html https://www.ictgames.com/mobilePage/hickoryDickory/ https://mathsframe.co.uk/en/resources/resource/117/tellin_g_the_time_in_words# https://www.topmarks.co.uk/Flash.aspx?f=matchingpairstim-ev3</p>	<p><u>2D and 3D Shapes</u> How many 2D and 3D shapes can you name? Go around your house/garden and make a list of all the circles, squares, rectangles and triangle shapes you can see. Can you find any other 2D shapes? Then go on a 3D shapes (cubes, cuboids, cylinders and spheres) hunt. Can you find any others?</p>	<p><u>Addition</u> Practise adding numbers together by playing games with dice. Have a go at playing 'Pig' and 'Skunk' and then try and think of your own game Link to dice game 'Pig': https://youtu.be/foj6ujoT_HU Link to dice game 'Skunk': https://youtu.be/-SWReEQOvr4</p>

Part-Whole Model



Mini Calendar Tabs 2020

January						
Mo	Tu	We	Th	Fr	Sa	Su
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

February						
Mo	Tu	We	Th	Fr	Sa	Su
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	

March						
Mo	Tu	We	Th	Fr	Sa	Su
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

April						
Mo	Tu	We	Th	Fr	Sa	Su
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

May						
Mo	Tu	We	Th	Fr	Sa	Su
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

June						
Mo	Tu	We	Th	Fr	Sa	Su
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

July						
Mo	Tu	We	Th	Fr	Sa	Su
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

August						
Mo	Tu	We	Th	Fr	Sa	Su
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

September						
Mo	Tu	We	Th	Fr	Sa	Su
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

October						
Mo	Tu	We	Th	Fr	Sa	Su
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

November						
Mo	Tu	We	Th	Fr	Sa	Su
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

December						
Mo	Tu	We	Th	Fr	Sa	Su
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

100 Square

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100