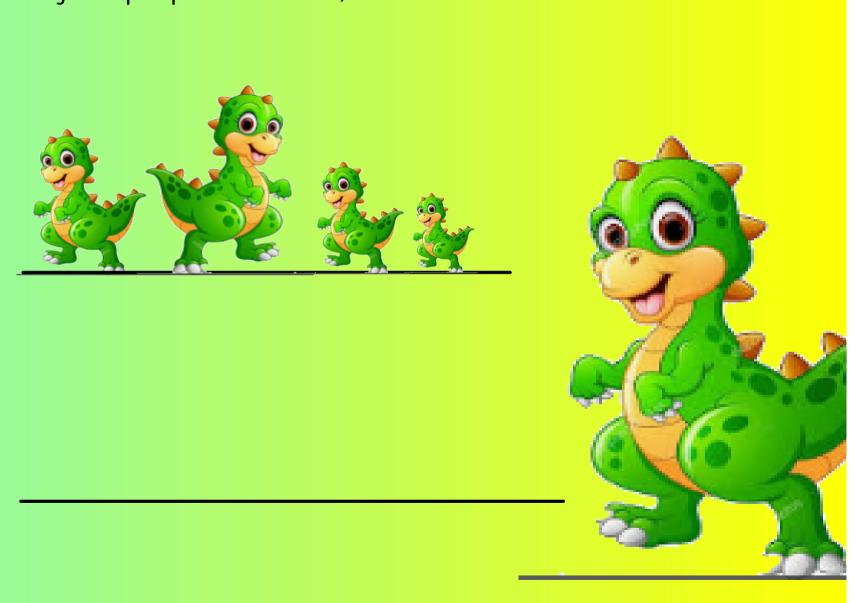




Dina the dinosaur has 4 baby dinosaurs. They are arguing over who is the tallest.

Can you help to put them in order, from shortest to tallest?



Today we're trying to add two amounts together by counting on.

You will need:

2 bowls

lots of blocks or objects to count.







Remember to start counting from the first number

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
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You will need:

2 bowls

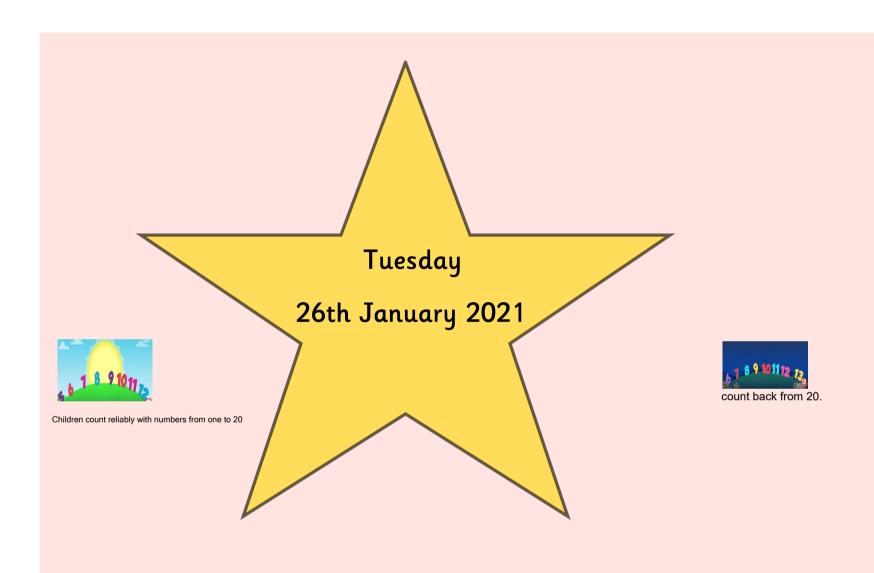
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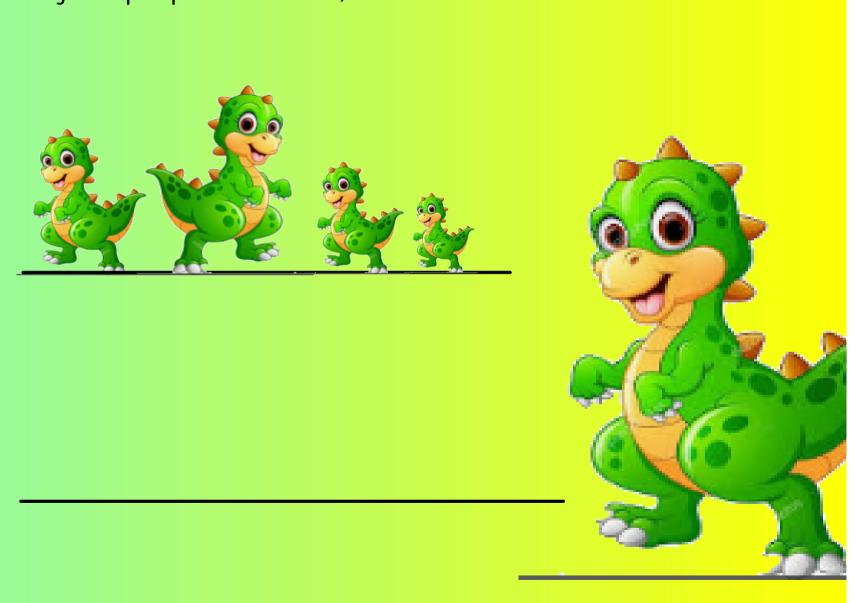




\Rightarrow	2	3	4	5	6	7	8	9	10
11	\Rightarrow	13	14	15	\bigstar	17	18	19	20
21	22	23	24	25	26	27	28	29	\bigstar
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
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Dina the dinosaur has 4 baby dinosaurs. They are arguing over who is the tallest.

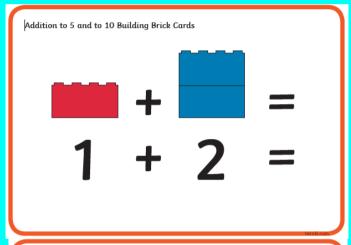
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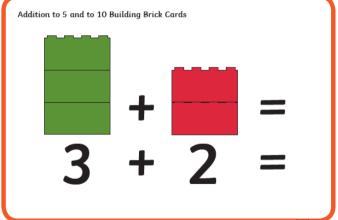


Today we're trying to add two amounts together by counting on.

You will need:

Your activity sheet and some blocks, like lego, if you have them



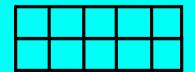


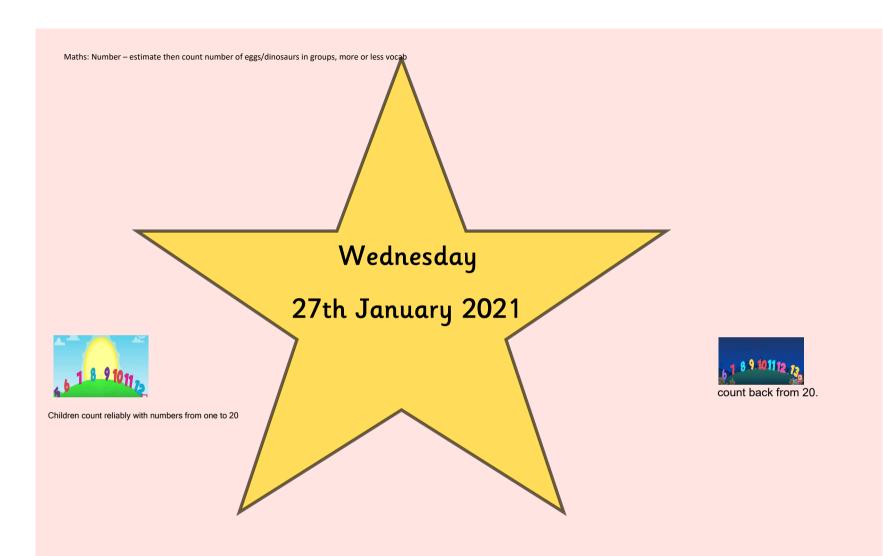
Remember to start counting from the first number

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11	12	13	14	15	16	17	18	19	20
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91	92	93	94	95	96	97	98	99	100

Extension:

How many different ways can you = 10?
You're only allowed to make 2 towers



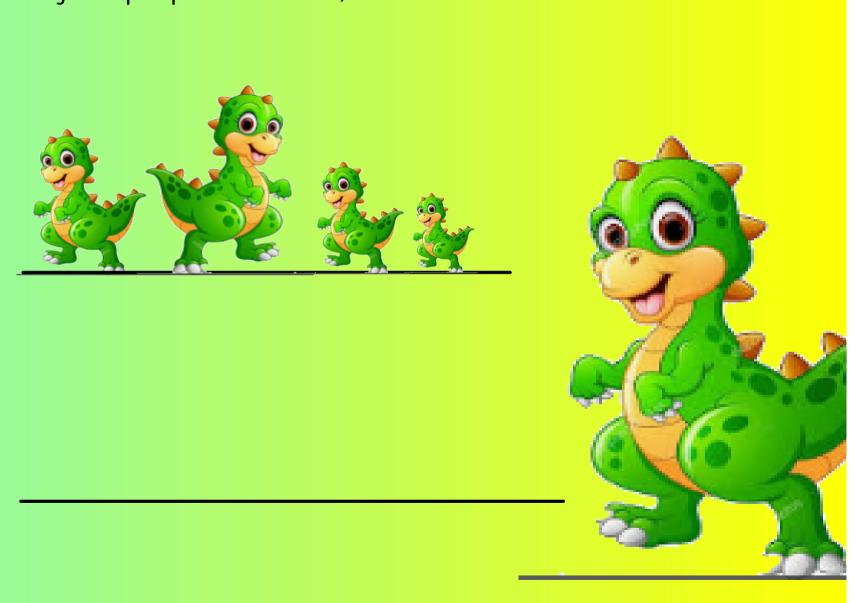


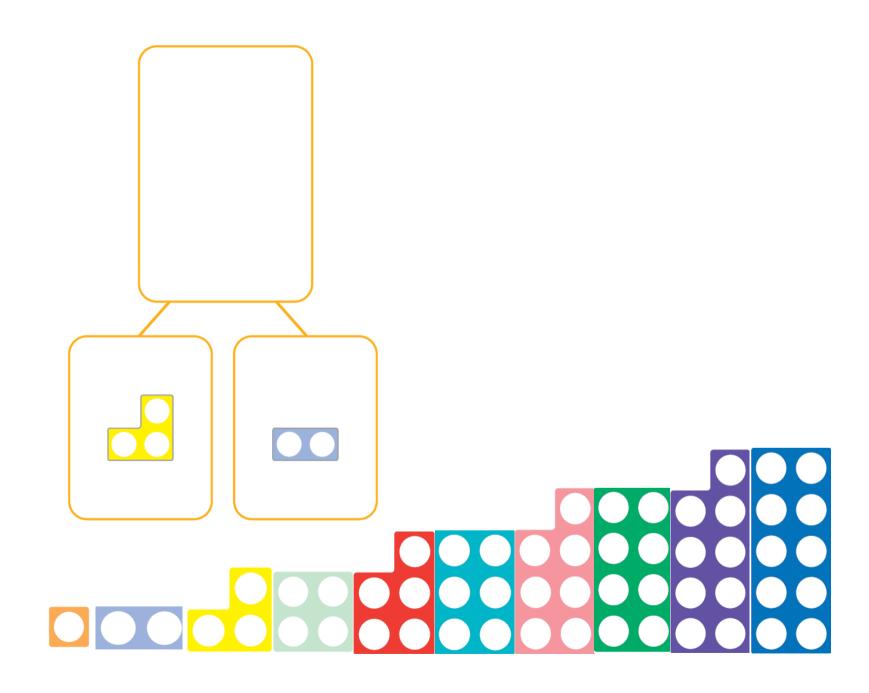


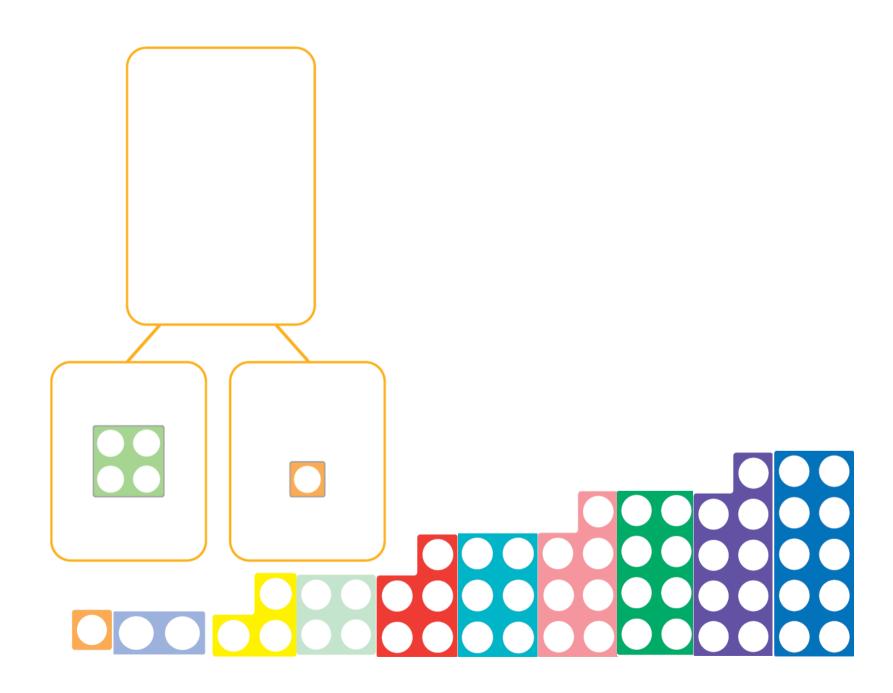
)	1	2	3	4	\Rightarrow	6	7	\Rightarrow	9	10
	11	12	\Rightarrow	14	15	16	17	18	19	20
	$\overleftrightarrow{\sim}$	22	23	24	25	26	27	28	29	30
	31	32	33	34	35	36	37	38	39	40
	41	42	43	44	45	46	47	48	49	50
	51	52	53	54	55	56	57	58	59	60
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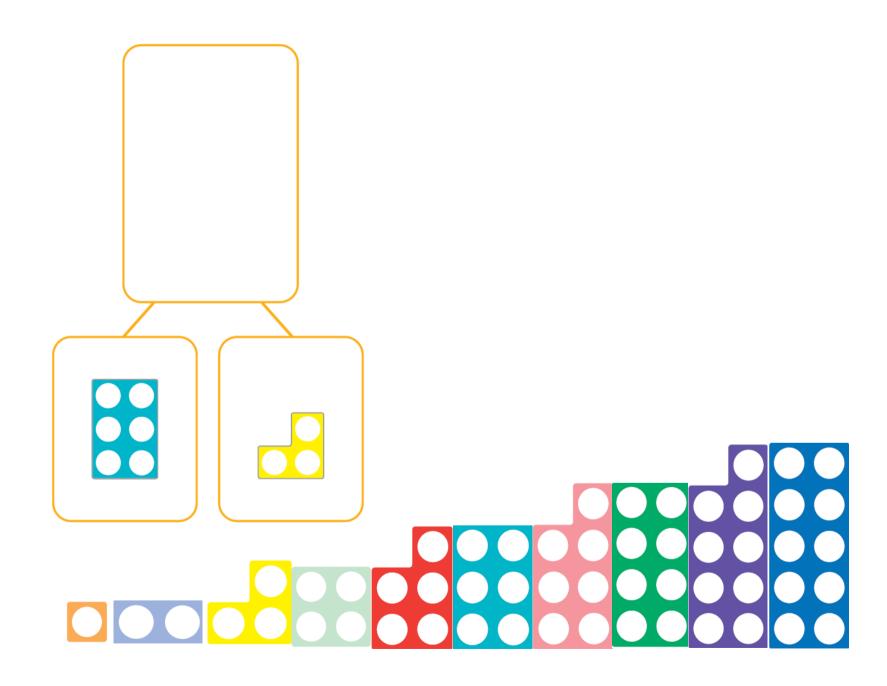
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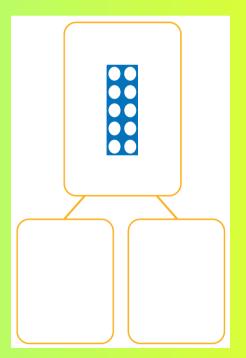


Find the missing number by adding the two numicon pieces together. Remember to count on from the first number, like we practised

It's your turn

Extension

Using only two numicon pieces, how many different ways can you make 10?



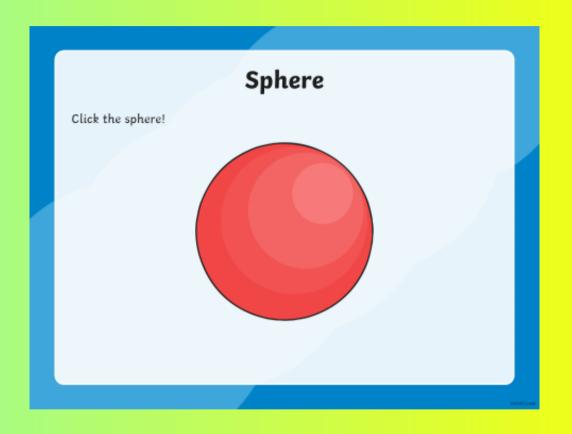


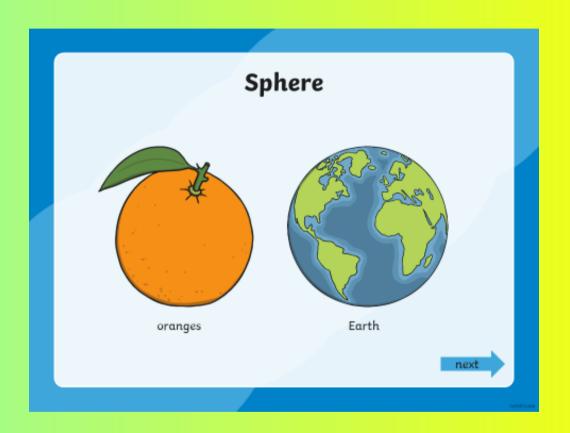


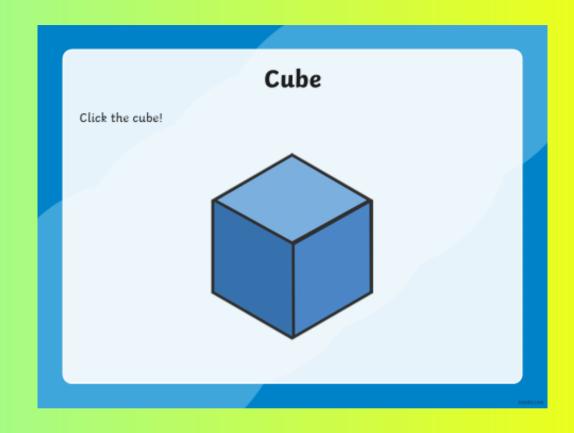


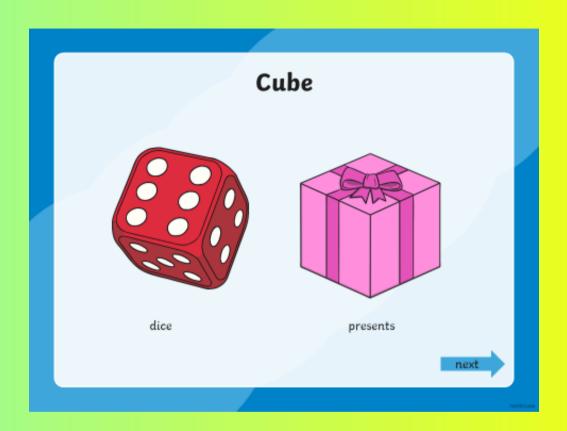
)	$\overleftrightarrow{\sim}$	$\overleftrightarrow{\sim}$	3	$\overleftrightarrow{\wedge}$	5	6	$\overleftrightarrow{\lambda}$	8	9	10
	11	12	13	14	15	16	17	18	19	20
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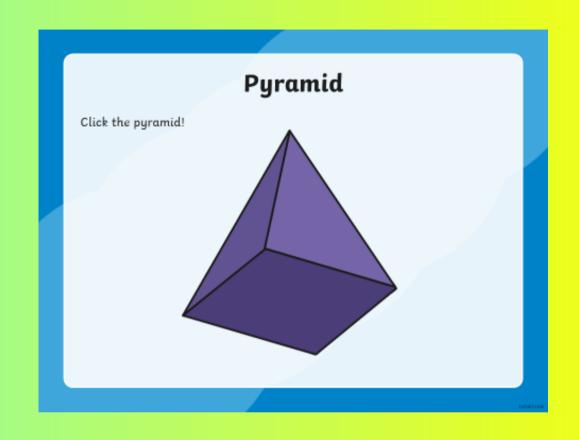
Today we are looking at solid shapes, also called 3D shapes. These aren't flat like circles and squares, they are taller, you can pick them up, like a football or a dice

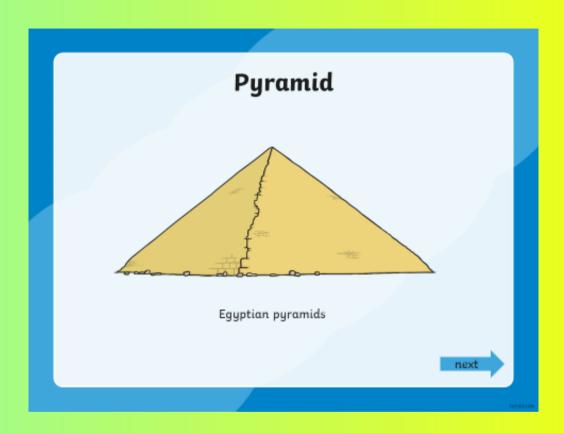


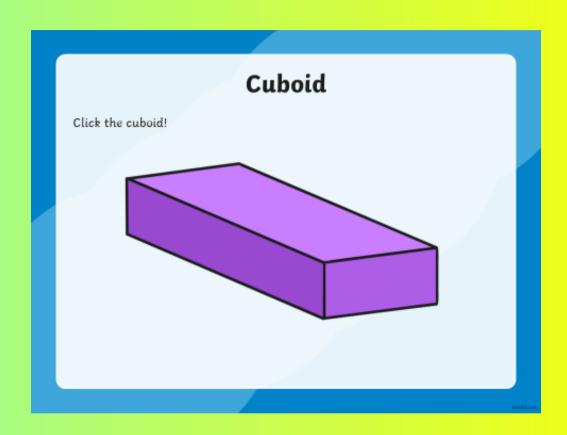


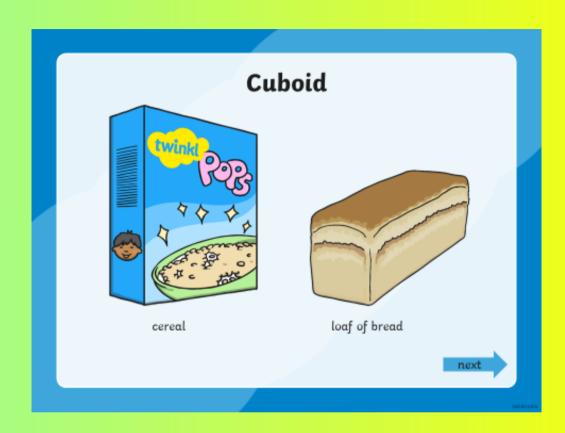


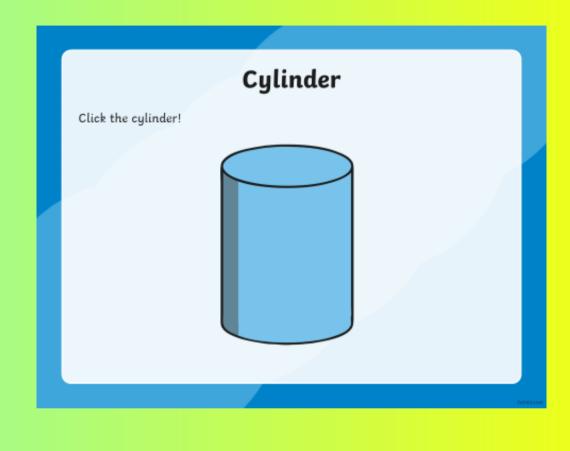


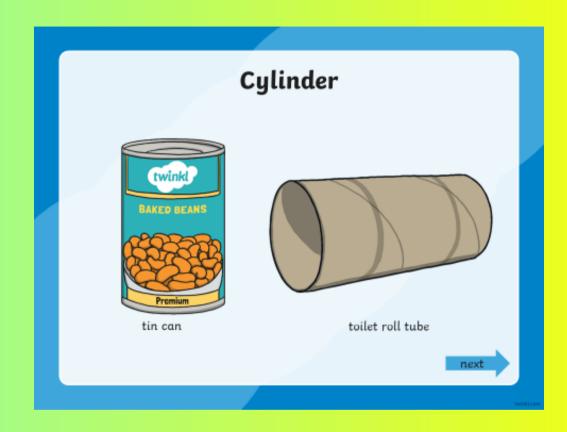










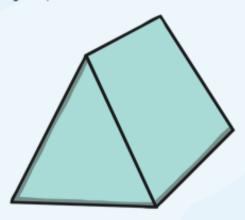






Triangular prism

Click the Triangular prism!

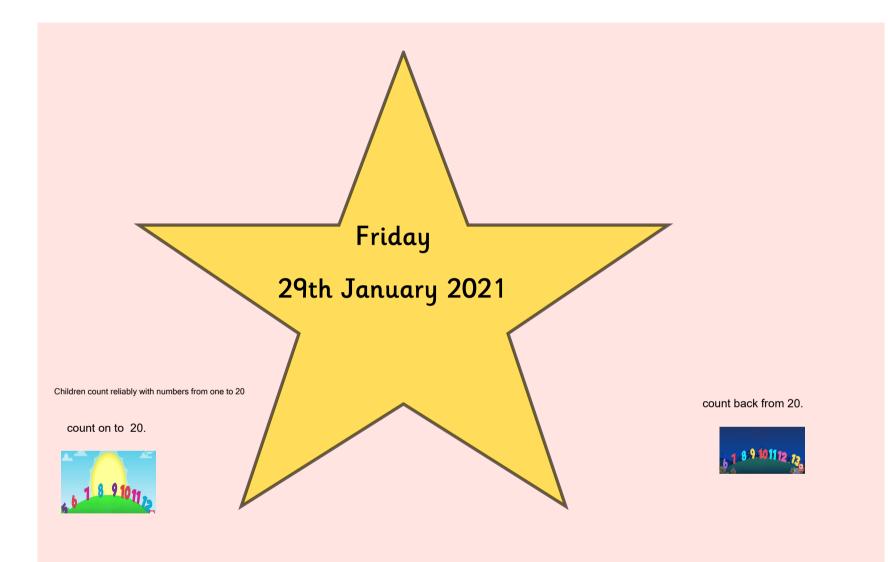




It's your turn!

Go on a shape hunt. Can you find any of the solid (3d) shapes that we have just looked at? Take pictures to put on Tapestry.

As an extra challenge, can you draw what you found and write the name of the shape?





	1	2	3	4	$\stackrel{\wedge}{\bowtie}$	6	7	8	9	$\stackrel{\wedge}{\searrow}$
,	$\stackrel{\bigstar}{\boxtimes}$	12	13	14	15	16	17	18	19	\Rightarrow
	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
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	91	92	93	94	95	96	97	98	99	100

Number formation https://cdn.flipsnack.com/widget/v2/widget.html? hash=fzulwpuu&forcewm=1&forceWidget=1&forceSmall=1&rmm=1&novigne 1&t=1404911133 *Say the rhyme and practice the numeral. ******** ********** ****************** Around and back on a Down and over, down Around the tree and Start at the top and Around and round and railroad track down we run, around the tree. round we go, That's the way we That's the way we Two, two, two make a four. make a three. make a one. have a zero. ********* ********** ********* Make an 's' and do Make a loop and then Across the sky and Down and around Down we go and make not wait then a flag on high down from heaven, a loop, When it's joined up That's the way we That's the way we That's the way we you have an eight. make a seven. make a five. ******* Extension: write the number all the way up to 20

W3 maths - Friday activity sheet - formation.pdf

Numicon Shapes.pdf

3d shapes.pdf

Monday 25th Activity.pdf

Tuesday 26th Activity.pdf

Wednesday 27th Activity.pdf