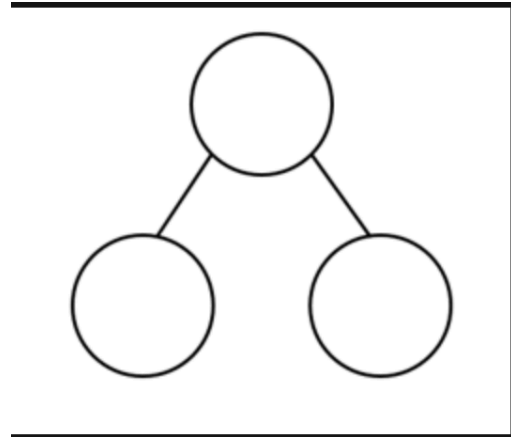
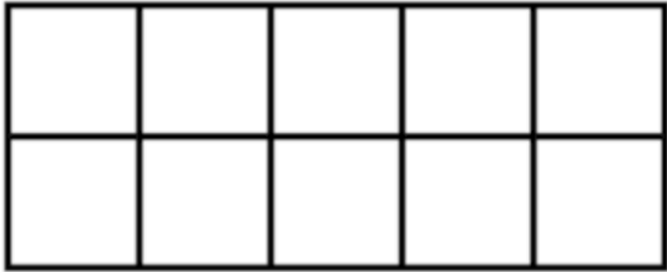


Reception Math's Home Learning

Week 5: 01.02.2021- 05.02.2021



- ▶ Right now, most you would probably know how to use a part part whole model from last week's session.
- ▶ Use what you have learnt to do the following calculations this week. Our focus this week is Addition.
- ▶ Use the following resources to help you if you have them or you could draw them:

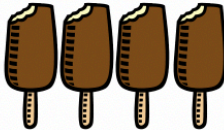




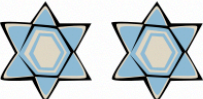
Monday 1st February 2021



Solve these additions. Write the numbers in the boxes.

0 1 2 3 4 5 6 7 8 9 10

 and  is

 and  is

 and  is

 and  is

Tuesday 2nd February 2021

Addition to 10

Draw counters on the ten frames to help you solve the calculations.

$3 + 4 =$

$7 + 2 =$



$5 + 5 =$



$1 + 9 =$



$2 + 6 =$



$8 + 0 =$



Count, write and add the fingers.



	+		=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>

	+		=	<input type="text"/>
<input type="text"/>	+	<input type="text"/>	=	<input type="text"/>

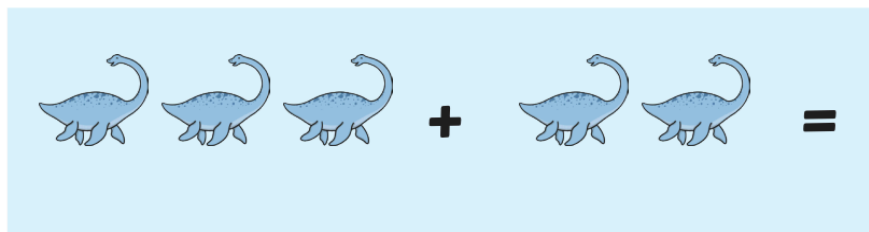
	+		=	<input type="text"/>
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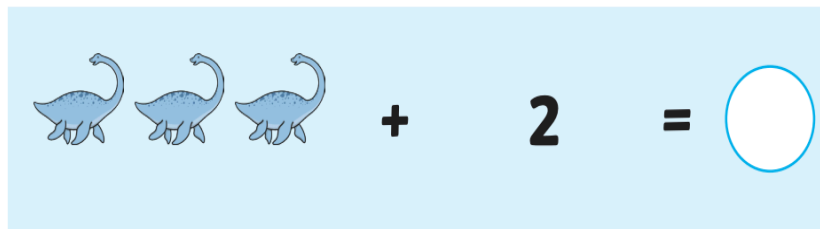
	+		=	<input type="text"/>
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	+		=	<input type="text"/>
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	+		=	<input type="text"/>
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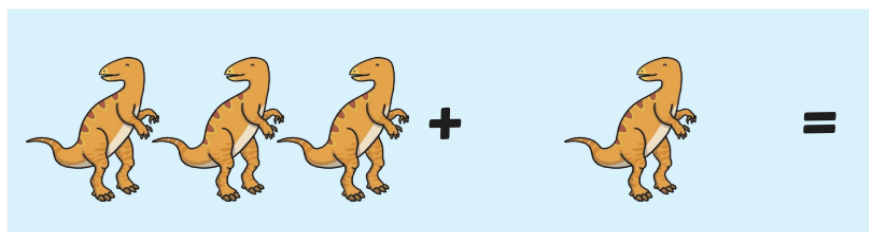
Wednesday 3rd February 2021

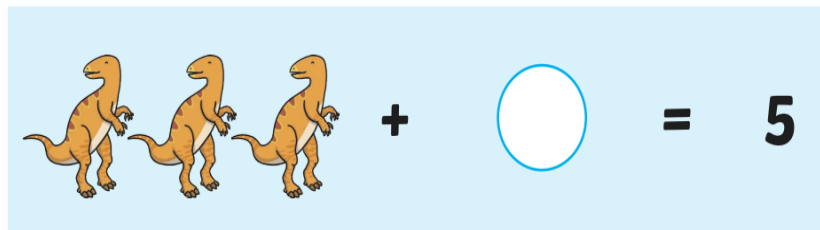

$$3 + 2 = \bigcirc$$


$$3 + 2 = \bigcirc$$


$$1 + 1 = \bigcirc + 2 + 1 = 4$$

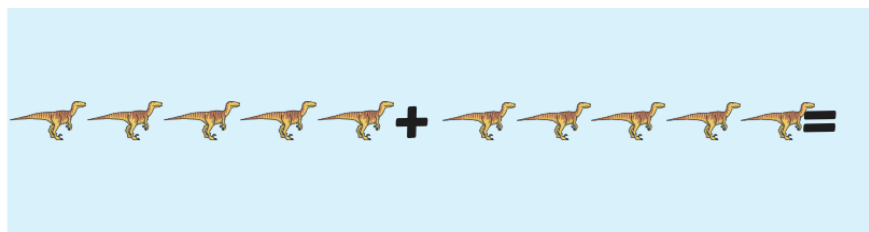

$$\bigcirc + 2 + 1 = 4$$

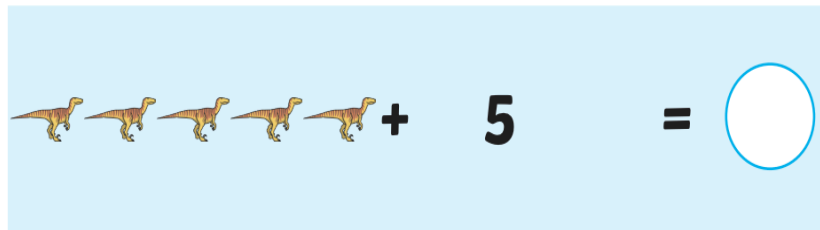

$$3 + 1 = \bigcirc + 3 + 1 = 5$$


$$3 + \bigcirc = 5$$


$$5 + 2 = 1 + 3 + 2 = \bigcirc$$


$$1 + 3 + 2 = \bigcirc$$


$$5 + 5 = \bigcirc$$


$$5 + 5 = \bigcirc$$

t-n-894-ac

Thursday 4th February 2021

Use the number shapes to work out the answers to each addition question.

The image displays six addition problems, each using ten-frame number shapes. Each problem consists of a number shape, a plus sign, another number shape, an equals sign, and an empty square box for the answer.

- Problem 1: A teal ten-frame with 6 circles (2 in the top row, 4 in the bottom row) + a light blue ten-frame with 2 circles in the top row =
- Problem 2: A green ten-frame with 6 circles (3 in the top row, 3 in the bottom row) + a yellow ten-frame with 3 circles (2 in the top row, 1 in the bottom row) =
- Problem 3: A red ten-frame with 5 circles (3 in the top row, 2 in the bottom row) + a light green ten-frame with 2 circles in the top row =
- Problem 4: A pink ten-frame with 6 circles (3 in the top row, 3 in the bottom row) + a red ten-frame with 4 circles (2 in the top row, 2 in the bottom row) =
- Problem 5: A purple ten-frame with 7 circles (4 in the top row, 3 in the bottom row) + a yellow ten-frame with 1 circle in the top row =
- Problem 6: A blue ten-frame with 8 circles (4 in the top row, 4 in the bottom row) + a light blue ten-frame with 2 circles in the top row =

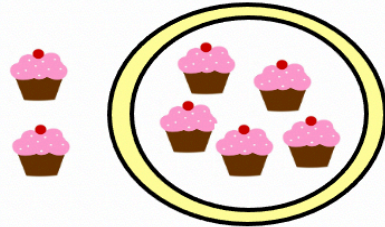
Friday 5th February 2021

4 passengers are on the bus.
2 more passengers get on.
How many are on the bus altogether?



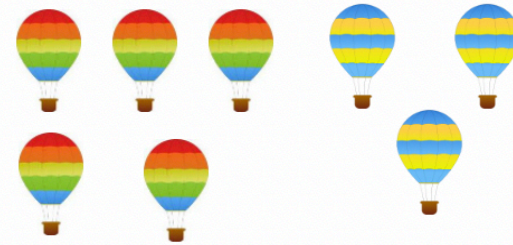
$$\square + \square = \square$$

5 buns on the plate.
I get 2 more buns
How many buns are there altogether?



$$\square + \square = \square$$

There are 5 hot air balloons in a race.
3 more balloons join.
How many balloons are there altogether?



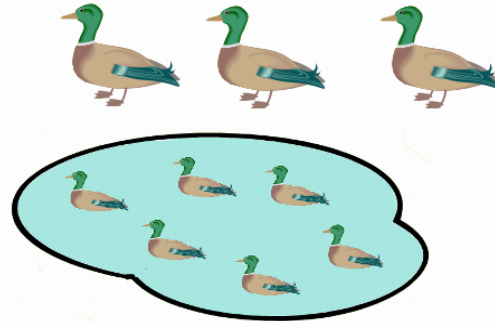
$$\square + \square = \square$$

I get 6 presents for my birthday.
I get 2 more presents.
How many presents do I have altogether?



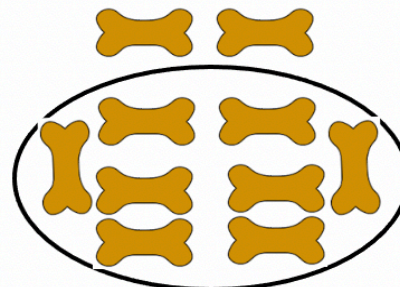
$$\square + \square = \square$$

6 ducks in the pond.
3 ducks go to the pond.
How many ducks are there altogether?



$$\square + \square = \square$$

Floppy has 8 dog bones.
He finds 2 more
How many bones has he got altogether?



$$\square + \square = \square$$