

Year 2 English homework
Using commas in lists



What are commas for?

When we have three or more items in a list, we use commas to separate them. We also use the word **and** before the last item instead of a comma.

For example:

- Owls love to eat mice, worms, insects and small birds.
- In the forest, you might see trees, bushes, flowers and mushrooms.

Your turn to try:

1. **Add commas to these lists** so they make sense:

- The wise owl collected leaves twigs feathers and moss.
- In the sky, you can see stars the moon clouds and bats.
- For breakfast, the baby owls ate berries seeds insects and worms.
- The children played with balls hoops skipping ropes and beanbags.
- At the shop, Mum bought apples oranges bananas and grapes.
- In the garden, there were butterflies bees ladybirds and ants.



2. **Write two own sentences with a list:**

Start with: Owls can...

a)

b)

Wise owl challenge: create a super list!

Can you write a list of at least five things an owl might see in the night sky?

Don't forget those **commas** and **and** at the end!

As always, please just let me know if you need any help with any of it.

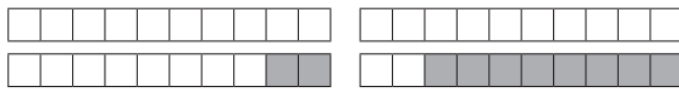
Thanks, have a hoot of a weekend!

Mr Coates



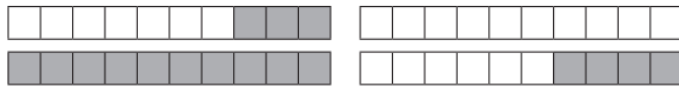
Year 2 maths homework

Can you complete these number sentences using number bonds to 20?
The first one has been done for you.



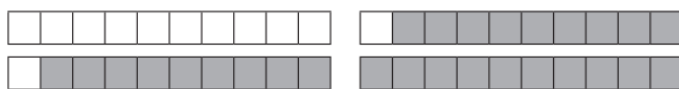
$$18 + 2 = 20$$

$$\square + \square = 20$$



$$\square + \square = 20$$

$$\square + \square = 20$$



$$\square + \square = 20$$

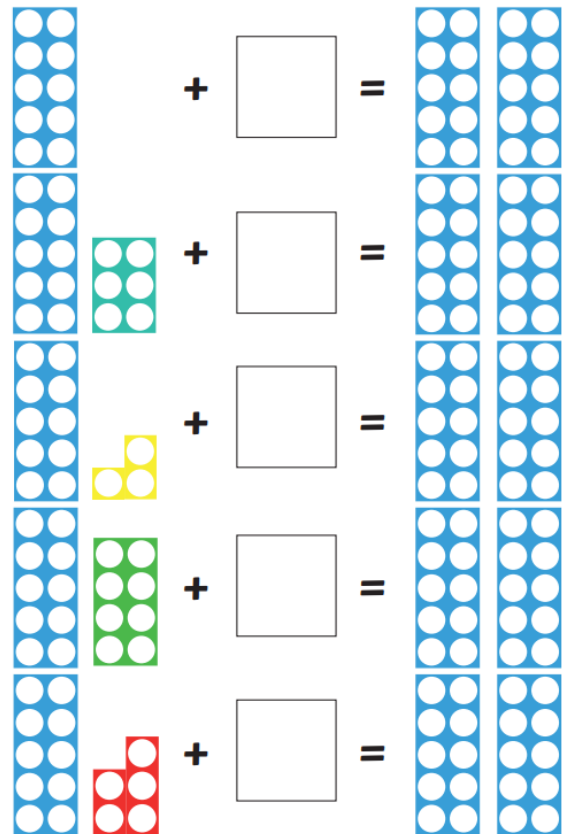
$$\square + \square = 20$$



$$\square + \square = 20$$

$$\square + \square = 20$$

Use the number shapes to work out the missing number in each question.



Can you find the missing numbers?

$$15 + \star = 20$$

$$20 = 14 + \star$$

$$\star + 6 = 20$$

$$20 = \star + 9$$

$$7 + \star = 20$$

$$\star + 11 = 20$$

$$10 + \star = 20$$



Find all the number bonds of 20 that are hidden within the grid. These are hidden vertically, horizontally and diagonally. There must be a plus sign between the two numbers for it to count. There are 14 calculations to find.

1	+	19	6	+	6	2	14
2	16	+	4	0	5	+	1
+	10	+	10	+	6	3	+
3	13	+	7	20	2	+	18
15	+	18	3	+	17	6	8
+	5	+	3	2	+	20	12
5	+	2	8	+	3	+	+
5	+	19	+	1	4	0	8

Thanks, enjoy the weekend!

Mr Coates