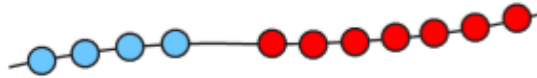


Year 1 week 14 Maths

Monday

Section 1

Write a number sentence to show how many beads there are altogether.



Section 3

If today is Tuesday, what is it tomorrow?

Put a circle around the correct day.

Monday Wednesday Thursday

Section 4

Imagine seeing 2 elephants at the zoo.

How many legs would you see?

Section 2

Draw and colour to complete the pattern.



Section 5

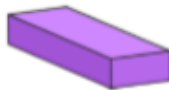
Draw lines to match the name and the shape.



cube



cuboid



triangular prism

Section 6

Which jug is empty?
Tick the correct one.



Section 7

Make this clock show half past 4.



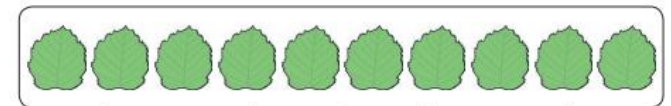
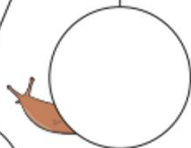
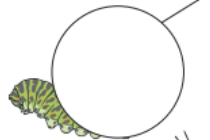
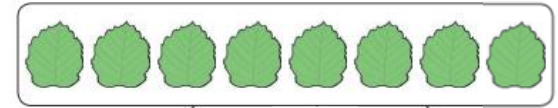
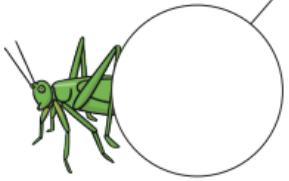
Section 8

How much money is here?



Tuesday

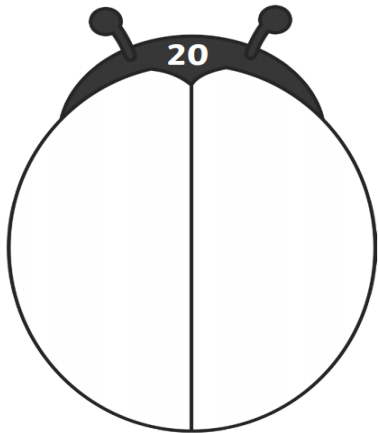
Can you share the leaves equally between the minibeasts? Write the calculation under each one.



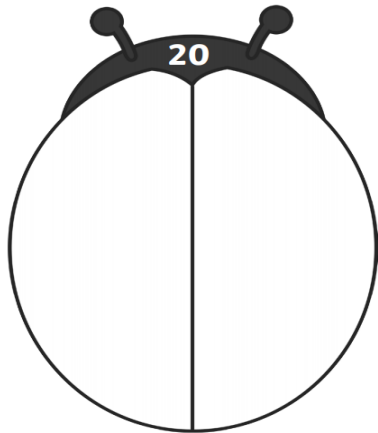
If you finish, you could create some similar questions in your exercise book.

Wednesday

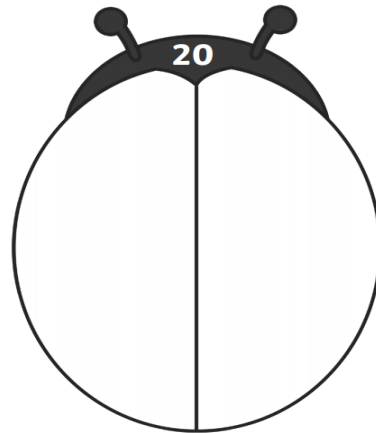
Complete the ladybirds. How many ways can you make 20? Complete the calculations under each one.



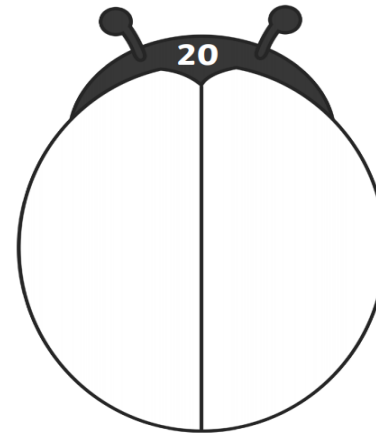
$$\square + \square = 20$$



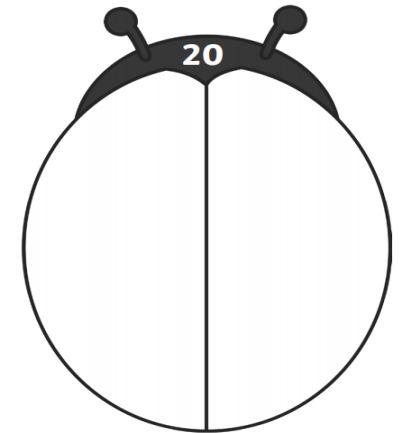
$$\square + \square = 20$$



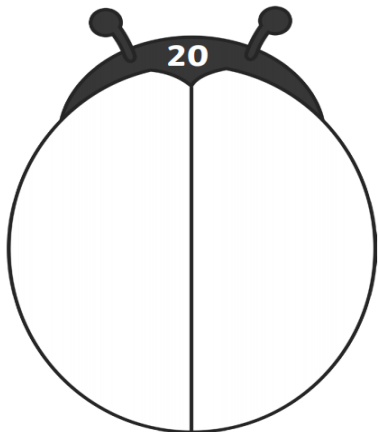
$$\square + \square = 20$$



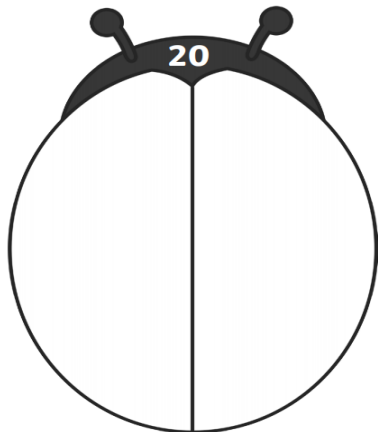
$$\square + \square = 20$$



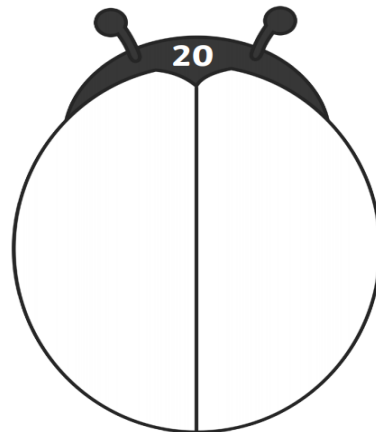
$$\square + \square = 20$$



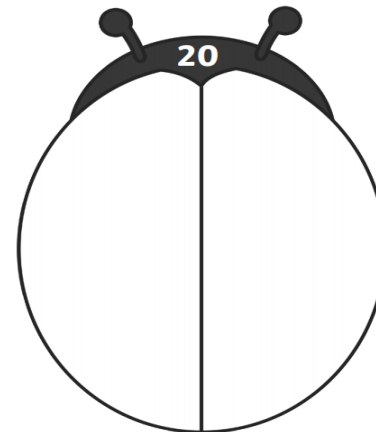
$$\square + \square = 20$$



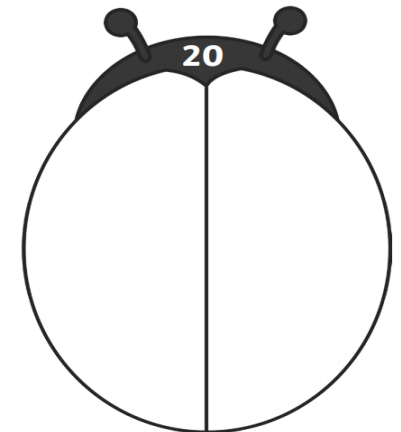
$$\square + \square = 20$$



$$\square + \square = 20$$



$$\square + \square = 20$$



$$\square + \square = 20$$

Once you have completed this, flip the calculations around. For example, $5+15=20$ becomes $15+5=20$. Do you notice anything?

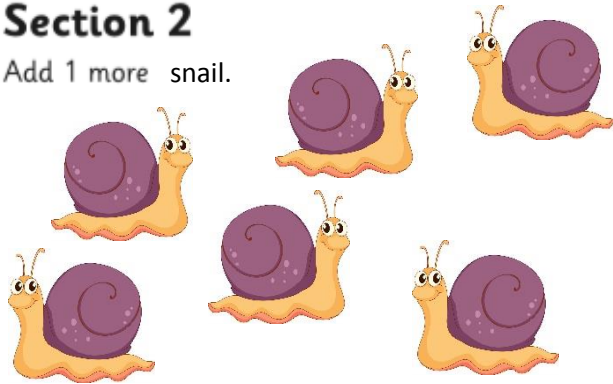
Section 1

What's next?

2	4	6	8			
---	---	---	---	--	--	--

Section 2

Add 1 more snail.



There would be snails altogether

Section 3

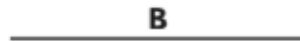
What's the missing number?

$$8 - \square = 6$$



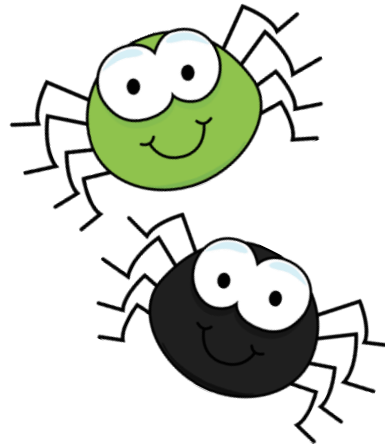
Section 4

Which line is the longest?
Write the measurement next to the line.



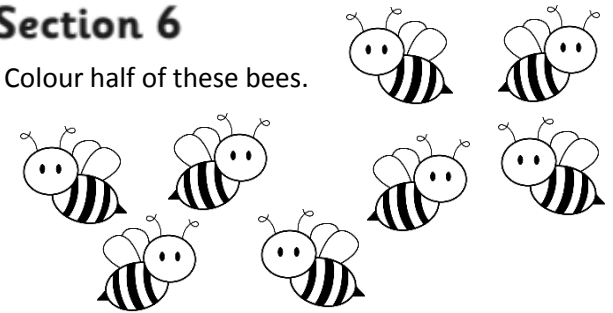
Section 5

If the green spider has 6 flies and shares them equally with the black spider, how many flies will they have each?



Section 6

Colour half of these bees.



Section 7

Circle the odd numbers:

2 8 3
7 1 6

Section 8

Fill in the missing boxes:

$$2 + \square = 15$$

$$6 + \square = 19$$

Friday

Compare these numbers and write <, > or = in the box.

Remember:

< is less than

> is more than

= is equal to

