

Year 1 Summer Activity Sheet

Bees



Art

Russian artist Nikolai Tolstyh creates animal silhouettes. He cuts animal outlines out of a sheet of paper and then photographs a bit of nature through the gap.

Why not paint a black and yellow background and cut out a bee outline to go over the top?



Maths

9	12	28	17	64
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Each day, pick one of the numbers above, then try to...

- Say it
- Write it in words
- How many ones and how many tens?
- Find 1 more and 1 less
- Add 10
- Subtract 5
- Is it even? Explain.
- Round it to the nearest 10
- Is it less than or more than 18? < >



Use the 100 Square to help.

Science

Habitats

There are lots of different habitats in our country and around the world... polar, woodland, urban.

Where would bees survive? Why?

BBC lesson:

<https://www.bbc.co.uk/bitesize/articles/zhvmt39>



Design Technology

Use an old egg box to create a family of bees. Can you make them look different? Can you join the materials in different ways? Can you make their wings move?



RE/PSHE

What are your family rules? Could you paint one of them onto a stone? Try to use bee puns like "Bee helpful to everyone"



Art

Can you create a bee collage using items in your house? Take an aerial photo of your creation. How many different objects can you use?



Maths

Pictograms

A pictogram shows data - each picture represents a given number of objects. 1 picture might represent 1 object OR 1 picture might represent more than 1 object. Check out BBC video... Understanding Pictograms

<https://www.bbc.co.uk/bitesize/clips/zg4d2h>

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Using the worksheet 'Pictograms Busy Bees' in our class Home Learning section of the website, try making your own pictogram.

Science

Bees and insects are different to other animals. Learn about the parts of a bee... antennae, proboscis... What is the same and what is different to other animals? Find the 'Science KS1 Parts of Bees' sheet on our home learning area.



Play the Bee Drive Game - all you will need is a die, a pencil / pen and some paper.

English

Now you have learnt a lot about bees, write your own information leaflet or lap book.

