

Is it time for tea?

Through pretend play, explore using numbers, comment on how many/much you are given, ask for one or two, then ask for one more.

Encourage other children to comment and ask for amounts.



You could even talk about whether big people should have more?



Send an invitation to parents for them to hold their own tea party at home and a list of vocabulary to of vocabulary.





Invitation to a Tea Party L

Brilliant Book

The Tiger Who Came to Tea by Judith Kerr.

This classic, much loved story will entertain and delight your children. The doorbell rings just as Sophie and her mummy are sitting down to tea, who can it be?



Sow the Seeds

Think about what children eat at home; is there familiar packaging in your home corner? Use open-ended materials for pretend biscuits (discs of wood), teabags (small organza bags), sandwiches (sponges).

Words to use

One, two
One more
Too many
Same
Full
Half full





Let's Get Rolling

Show your children the photograph of the wiggly worms and talk about worms and where they live, what they look like, has anyone ever found one, touched one?

How big is a worm?

Shall we make some worms out of playdough?

"Look I've made a worm, I can make him longer if I keep rolling him"



'I Can Only Draw Worms'
by Will Mabbitt
There is a video of
Will reading his

Will reading his delightful book on YouTube.





Make it Memorable

Go and dig outside for real worms and compare their sizes.

Use the playdough worms as
Use the playdough worms as
a stimulus to compare size.
Encourage children to compare
Encourage children to compare
Morms and comment on the
differences.

Sow the Seeds

Create a play dough area with sticks and encourage non-standard measure.

Is your worm longer than the stick?

Word List

Longer Shorter Longest Shortest Bigger Smaller Thicker Thinner Halve it





How many legs?

Pose the questions: "how many legs do you think a spider has? How many legs would there be altogether if I was holding a spider?" Encourage the children to think the problem through, they can use drawings, marks on paper or even playdough to help. Once they get the hang of how to solve such a problem, ask them some more: "how many legs are there altogether if I am walking a dog? Or how many legs are under this table?"

Make it Memorable

Use the internet to research animals with different numbers of legs. For example: O snake, 2 people, 4 dog, 5 star fish, etc. Can you find an animal with 3 legs?

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How Many Legs? by Kes Gray



Sow the Seeds

Seed the environment with an even number counting chart using the photographs of animals and their legs 0-10.

Word List

Two more Altogether How many? Total









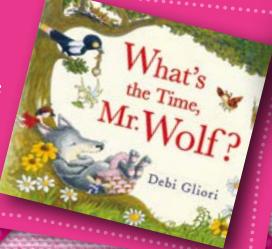
What time is it?

"I wonder what time it is? I could look at my new watch. It would be too big for you. Would you like to make a watch?"

If children show interest, suggest making a watch. As they do, talk about what they know about time and build on that knowledge. Talk about routines of the day, the sequence of what happens when and any times they know. You can also discuss measuring the length of a watch strap and the features of a watch as the children make one.

Brilliant Book

What's the Time Mr Wolf? by Debi Gliori





Play 'What's the Time Mr Wolf?' in the playground



Dinner time

Bed time

Breakfast

time

Home time

First

Next

Before

Later

Earlier

After



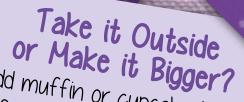
Seed the environment with clocks (low down wall clocks) wrist watches, alarm clocks, and cooking timers. Put them in the home corner, outside play area, family corners etc.





Chocolate treats

Talk about the chocolates in the photograph; what shapes can they see? How are they arranged? Can they see the same chocolates? Is there a pattern? Explore making your own playdough chocolates, talk about the shapes you make and the arrangements within the trays? Explore counting in twos using ice cube trays. How many more chocolates do you need to make before the box is full? How many rows do you need? How many chocolates are there all together?



Add muffin or cupcake tins to the mud kitchen or sand area. Use the arrangement of the trays to talk about number, the number in each row. Explore counting in 2s or 5s; depending on the tin.

Word List Row

More/less Count in 2s, 5s Altogether

Total

Same number

Prepare, Present or Provide

- Chocolate boxes and trays
- lce cube trays
 Buttons
 - Sequins Egg boxes

