Reception. Growing 6, 7 and 8! Maths Home Learning.

Maths at Home.



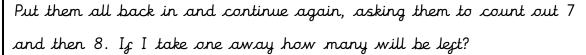
The only way to learn mathematics is to do mathematics.

Paul Halmos

6, 7 and 8.

Can I represent 6, 7 and 8?

Get a basket full of a variety of toys. Ask your child to count out 6 toys.



Can I talk about time?

Share some photographs of your child as a baby with them. Can they recognise who it is? Can they talk about how they have changed over time?





Can I name the days of the week?

Search on YouTube for 'Days of the Week'. Sing this song together.



Days of the Week Song | The Singing Walrus 68M views • 5 years ago

The Singing Walrus - English Songs For Kids 👁

Our "Days of the week song" is an interactive reggae-style tune a fun way.

Can I make pairs?

Create a basket of lots of odd socks.

YouTube

Can I match the socks?

As your child to jind the matching pairs.

How many matching pairs can they make?



Can I describe length and height?

Use the playdough from your craft bag, or make some using the recipe on Class Dojo.

Can you make a long/short snake?

Can you make a thin/thick snake?

Can you make the longest snake possible?





<u>Stories.</u>

All of these stories are available when searched on YouTube.

Kipper's Toybox- Mick Inkpen

Simon's Socks-Sue Hendra

Tall- Jez Alborough

Jasper's Beanstalk- Nick Butterworth

Remember to practise all of the key skills in your 'My Maths Booklet' daily and send all work over to your teacher on Class Dojo.

