



In these times we would like to share with you some investigative ideas from our 10 years of experience as researchers with the "House of Little Explorers". What about doing some experiments TOGETHER as a family and collecting all your knowledge in a research diary!

### Today you will draw your poster of numbers!

γοι	ı will need:
	<ul> <li>paper</li> <li>colourful pencils and/or pens</li> <li>possily materials such as card board, watercolours</li> </ul>
	<ul> <li>possily material sub- and glue</li> <li>Do you have any other ideas for what you could</li> </ul>
	use?

## Find as many numbers around you as you can. Do you know them all?

#### Draw a poster of numbers for yourself.

- Which numbers belong to you?
- $\frac{Q}{2}$  What do you have once, twice or even five times?
- How can you decorate the numbers, maybe print them or "dress themup"?

Now draw an entire number notebook.

 $\stackrel{Q}{=}$  Use a whole page for each number.

#### Dear parents:

The children are encouraged in a variety of ways to deal with numbers that relate to their own body and their surroundings. In the process they produce a poster of numbers, for which they must observe their own body and draw themselves. How many Arms do I have, how many fingers, tows, teeth or hairs? Beyond this they also collect other numbers that are important to them, e.g. the number of grandmothers they have, their favourite number or their date of birth.

An idea by the "House of Little Explorers", further information at www.wfg-borken.de/zdi/haus-der-kleinen-forscher

# Nelche Zahlen gehören zu mir? Mach deinen eigenen Zahlersterkheit! Mach deinen eigenen Zahlersterkheit! Mach deinen eigenen Zahlersterkheit! Mach deinen eigenen Zahlenplakat

