

## Measure Home Information Sheet Early Level



I have experimented with everyday items as units of measure to investigate and compare sizes and amounts in my environment, sharing my findings with others. MNU 0-11a

Over the next few weeks we are going to be learning how to:

- Order objects according to size, e.g. widest to narrowest, heaviest to lightest
- Use non-standard units in play activities, e.g. cups of sand
- Be aware of how measurement is used in everyday life
- Be aware that length, mass, distance, height, area and capacity can all be measured
- Use the descriptive, comparative and superlative language of measurement in play and everyday contexts, e.g.

long, short, longer, shorter, longest, shortest thin, thick, thinner, thicker, thinnest, thickest, wide, narrow, wider, narrower, widest, narrowest heavy, light, heavier, lighter, heaviest, lightest full, empty

Here are some ideas of how you can help me at home!

How long is your kitchen or dining table? Use your hands to measure how long it is. Is it longer than your sofa?

Help someone make a recipe in the kitchen. It could be a milkshake or weighing something for baking? Maybe even putting spoons of sugar into tea? How did you get on- are you a future Masterchef?

How tall are you? Are you the tallest in your house? Who is the tallest and who is the smallest?

Ask a family member to play partner measure with you. Who has the biggest hands? Who has the smallest feet? Who has the longest arms?

## Here are some websites that you may find useful to use with me!

Try out part 1 of this activity. Can you arrange the animals in the right order? Ask and adult to help you read the words in the boxes.

https://hwb.wales.gov.uk/cms/hwbcontent/Shared%20Documents/VTC/the\_zoo/eng/I ntroduction/mainsession1.htm



