## For wet afternoons/school holidays/

weekends
Get together with your child and:

* play board games that encourage guessing and checking.
* bake - use measuring cups, spoons ( $1 / 2$ and $1 / 4$ teaspoon) and scales.
* collect boxes-undo and see if they can look at the opened net of the shape.
* do complicated jigsaw puzzles.
* look catalogues-what items could you afford to buy if you had $£ 10, £ 100$ and $£ 1000$.
* make paper planes-change the weight with blue tack so they fly differently-which is the
 best? Why?
* play I spy-something that is $1 / 2 \mathrm{~km}$ away.
* skipping-how long will it take to jump 20 times?
* create repeating patterns with shape- rotate same shape.


## Supporting Your Child at Home with Maths



## A Booklet for Parents

Be positive about maths because it's really important for your child's learning!


## Talk together and have fun with numbers

 and patternsHelp your child to:

* find and connect numbers around your home and neighbourhood - phone numbers, clocks, signs showing distance.
* count forwards and backwards starting with numbers like $998,999,1000,1001,1002$ and back .
* make patterns when counting forwards and backwards $73,83,93,103$ or $118,108,98,88$ )
* explore patterns - find out the ages and birth dates of family members. See patterns in their times tables.


Here's a tip - maths is an important part of everyday life and there are lots of ways you can make it fun for your child.


## Use Easy Everyday Activities

Involve your child in:

* making lunch/tea-cutting up sandwiches, pizza in half, quarters etc.
* weighing items at the supermarket-how many apples weigh a kilo? Look for the best buys between similar items. Check salt/sugar per serving.
* reading the time-o'clock, $1 / 2$ past, 1/4 past, nearest minute and 24 hour clock.
* Paying with the correct money at the parking meter-working out when to be back at the car.
* looking for numbers and remembering series of numbers such as telephone numbers etc.
* shape searching together. In newspapers, magazines.

Here's a tip - use lots of mathematics words as your child is playing (eg "over", "under", "first, second, third", "round", "through", "before", "after").

