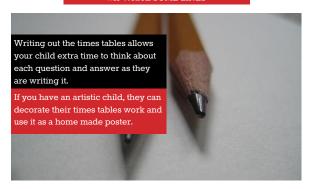
### #17 WRITE SOME LINES



### #26 PLAY BINGO





# #18 CHANTING



If you've ever memorized a poem, you'll know that reciting or chanting is an effective way rote learning method.

Help your child to chant a set of times tables, firstly forwards, and then, to make it a little more challenging, try reciting them Backwards!

# 31 WAYS TO PRACTISE THE TIMES TABLES

### #22 SHOW YOUR HANDS



Show your child how to do the nine times tables on their hands.

Hold their hands in front of them with their fingers spread out.
 For 9 X 3 bend their third finger down. (9 X 4 would be the fourth finger etc.)
 They have 2 fingers in front of the bent finger and 7 after the bent finger.
 So the answer must be 27.

5. This works for the 9 times tables up to  $9 \times 10$ .



# 31 WAYS TO PRACTISE THE TIMES TABLES

#20 LEARN A MAGIC TRICK

There are lots of shortcuts to learning the times tables, point out some of the times tables tricks if your child is having problems.

e.g. for the 2's: double; for the 4's: double, then double again

# 31 WAYS TO PRACTISE THE TIMES TABLES

#11 REVERSE THE QUESTION

The next step after learning the times tables, is to use them for division questions.

Reverse the questions on the times table that your child is working on e.g. 6 x what = 18?



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#### #5 THROW SOME DICE





#### #6 GRAB SOME PLAYING CARDS



Playing cards are another simple piece of equipment that can be used in many ways to practise the times tables.

Take turns with your child to pick 2 cards from a pile and multiply them together. To make the game harder, check to see if one card can be divided by the other.



Exercise your child's mind and body at the same time.

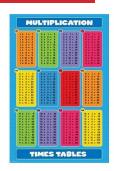
Exercising while studying increases the blood supply to your child's brain, helping them to retain facts.

For skip counting, your child can choose a times table e.g 2's and then count as he skips; 2, 4, 6, 8 etc

# 31 WAYS TO PRACTISE THE TIMES TABLES

# #12 DECORATE THE ROOM





Put a times tables poster up on the wall in a place where your where your child is likely to spend time.

Looking at the poster will give your child the chance to notice patterns in the times tables as well as helping to keep the mutiplication facts fresh in their memory.

## #15 PLAY TIMES TABLE JEOPARDY

# Doing something a little unusual with the times tables is a good way to keep your child interested. Take turns picking a number between 0 and 100. See how many times tables questions you can find that will give that number as the answer. The world's oldest parliament is this country's Althing, founded in 930

#### #14 FILL IN A SQUARE

Multiplication Squares are full of interesting patterns for your child to observe. Let your child fill in an empty or partially empty Multiplication Square, and then shade a few different times tables, each in a different colour.

### #16 FLASH THOSE CARDS



Flash cards are a well loved tool for memorisation.

Create a set of flash cards of difficult times tables questions. As your child memorises each question, remove it from the pile, giving a visual reminder of the progress they've made.