

Learning Styles

We all learn in different ways. Research shows that there are possibly 7:

linguistic, mathematical, musical, spatial, visual, interpersonal and intrapersonal.

Because we have varying proportions aspects of many of these intelligences, we all tend to think and solve problems in different ways. Sometimes these work better than others.

We all have a right and left side to our brain, working in harmony. With the left processing words, logic and sequence. The right processes rhyme, music, pictures and imagination. We seem to predominantly use one side or the other.

The brain is like a muscle, so if you don't use it, you lose it! The trick to using more of your massive brain capability and to becoming a more successful learner is to develop other ways of looking at things and alternative approaches to problems.

This leaflet contains a small selection of puzzles designed to make you think in various ways using different parts of your brain.

We hope you have fun solving the puzzles—solutions at www.learning-tree.org.uk



The Learning Tree Matchstick Puzzles

A fun collection of puzzles to exercise your brain

It is possible to solve these puzzles in your head, but you might find it easier to use the sticks in this kit to actually set out the puzzles on a table and try to solve them by moving the matches around.

These are derived from matchstick puzzles popular from the time when candles and gas lighting meant that almost everyone carried a small box of matches with them. Instead of live matches we have substituted plain sticks.

Please remember this puzzle set is not a toy, it contains small parts and is not suitable for babies and children under 36 months.

www.learning-tree.org.uk

