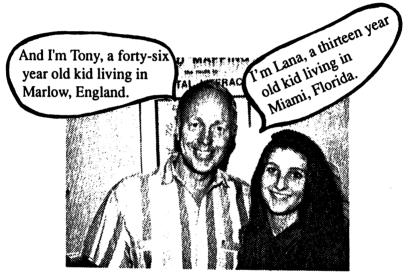
Contents

What? Who? Wow!	2
Introduction	3
Part I	
The Magic of Your Mind	5
Exercise 1	11
Benefits of Mind Mapping	14
How to Mind Map	16
The ABC's of Mind Mapping	26
Words of Wisdom	27
The Key to Success	28
Mind Map "Rap"	30
Mapping History	31
Exercise 2	35
Comparing and Contrasting	36
Summary	38
We Are the World	39
Part II	
Hands On - Brains On	36
New Wave Notetaking	42
The Wonderful Writer in You	43
Spectacular Speeches	48
Covering Classics	51
Reconstructing Research	54
Making the Grade	55
Appendix	
Research Project 1	60
Research Project 2	64
What's New?	68

WHAT? WHO? WOW!

School, studying, learning, notes, HOMEWORK, EXAMS, and years of it. All occupying our lives and a routine part of it too. Therefore, wouldn't it be great to find a way to make studying easier, your grades better, and spend less time at it?



This year I learned from Tony about a new, shall we say, learning method. Ever since, I have spent less time studying and doing homework and have been getting better grades.

LESS TIME STUDYING AND BETTER GRADES!!!

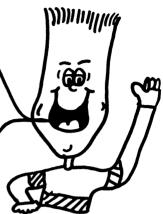
Too good to be true?

No, too good and too true!

INTRODUCTION

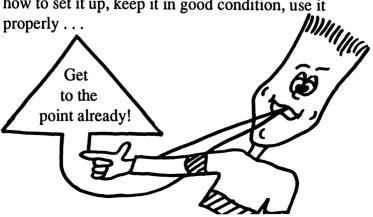
HELLO!!! Did I hear this right? BETTER GRADES and LESS TIME STUDYING!!!

Wow, I think that we should become acquainted and fast. My name is Spike and I'm ready to become an Instant Genius!

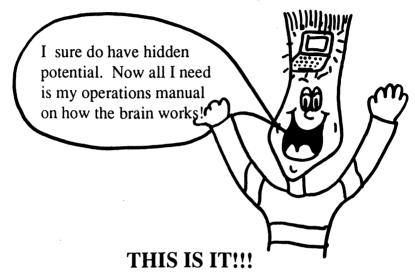


Spike, believe it or not, you already <u>ARE</u> an instant genius. See, everyone is born a genius. It is simply a matter of learning how to operate the incredible biocomputer you possess - your brain. Once you accomplish this, you're on your way to sweet success!

The first step is to learn about your brain and how it works. When you buy a new game or a bicycle, you receive at least a ten to twenty page manual on how to assemble it and how it works. Similarly, if you buy a computer you get at least a two hundred page manual on how to set it up, keep it in good condition, use it



The point is that you contain the most amazing computer in this world - yes, your brain! Just by walking, hitting a ball, or doing a dance step, your brain does more complicated math than advanced college calculus.



PART I

THE MAGIC OF YOUR MIND

Your brain is divided into two sides which are connected by a complicated series of nerves called the corpus callosum. If you put both of your fists together, you can see the actual size of your brain.



The two sides are known as the left and right hemispheres, often called the "left and right brain." The left brain processes the more "academic" and linear activities, while the right brain processes imaginative activities (see next diagram). However, what has recently been determined is that both sides of the brain work together as a team, although one side may play a larger role in controlling certain functions. This teamwork between both hemispheres is also responsible for producing your creativity.